

HSO TYPE

HS TYPE

TIME
FREQUENCY
INTERVAL

DISEAS
PROCE

P
DISEAS
PROCE
STATUS

HS

hs type cd

DIAGNOSTIC HS

MEDICAL
EXAMINATION

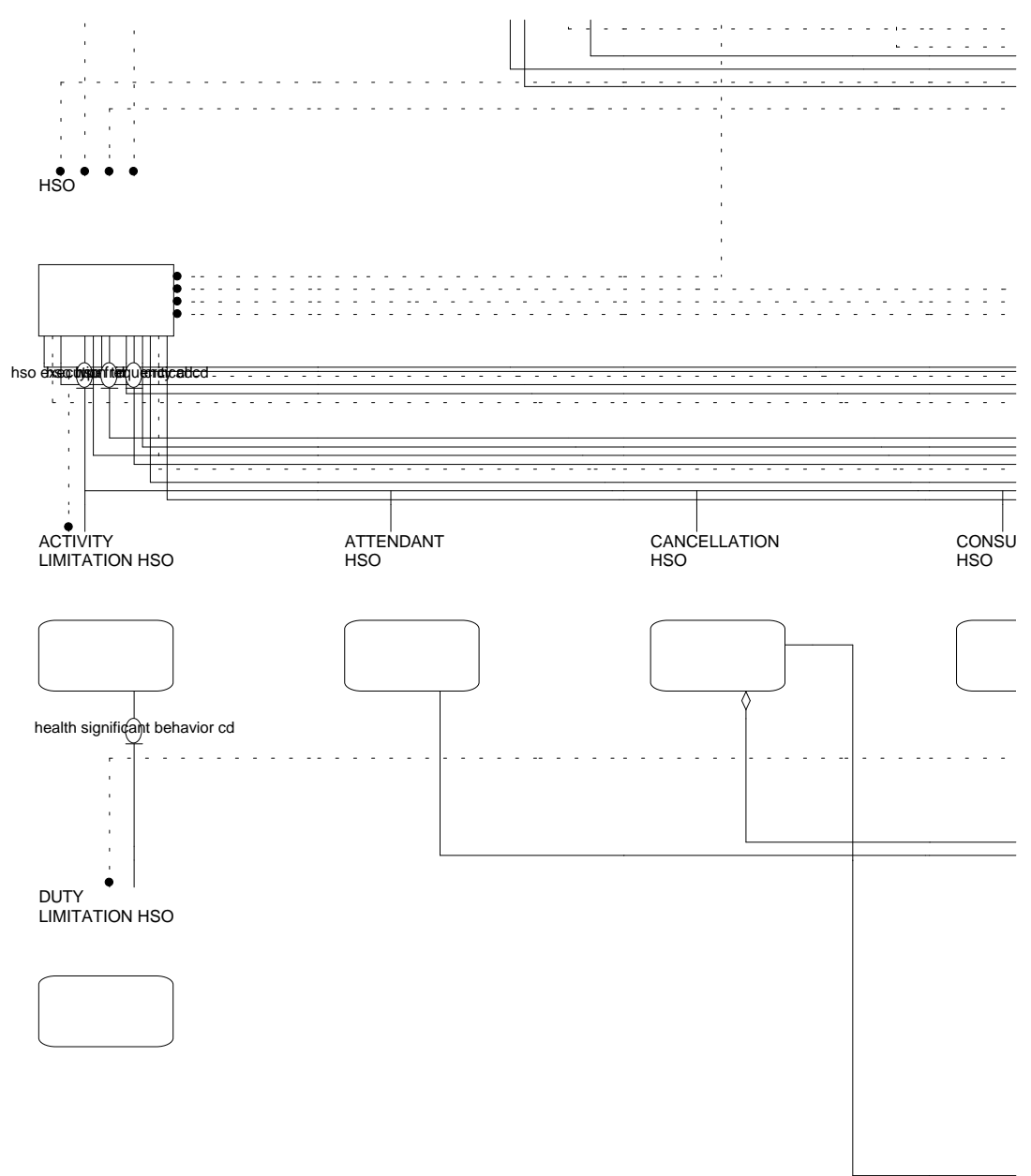
TREATM

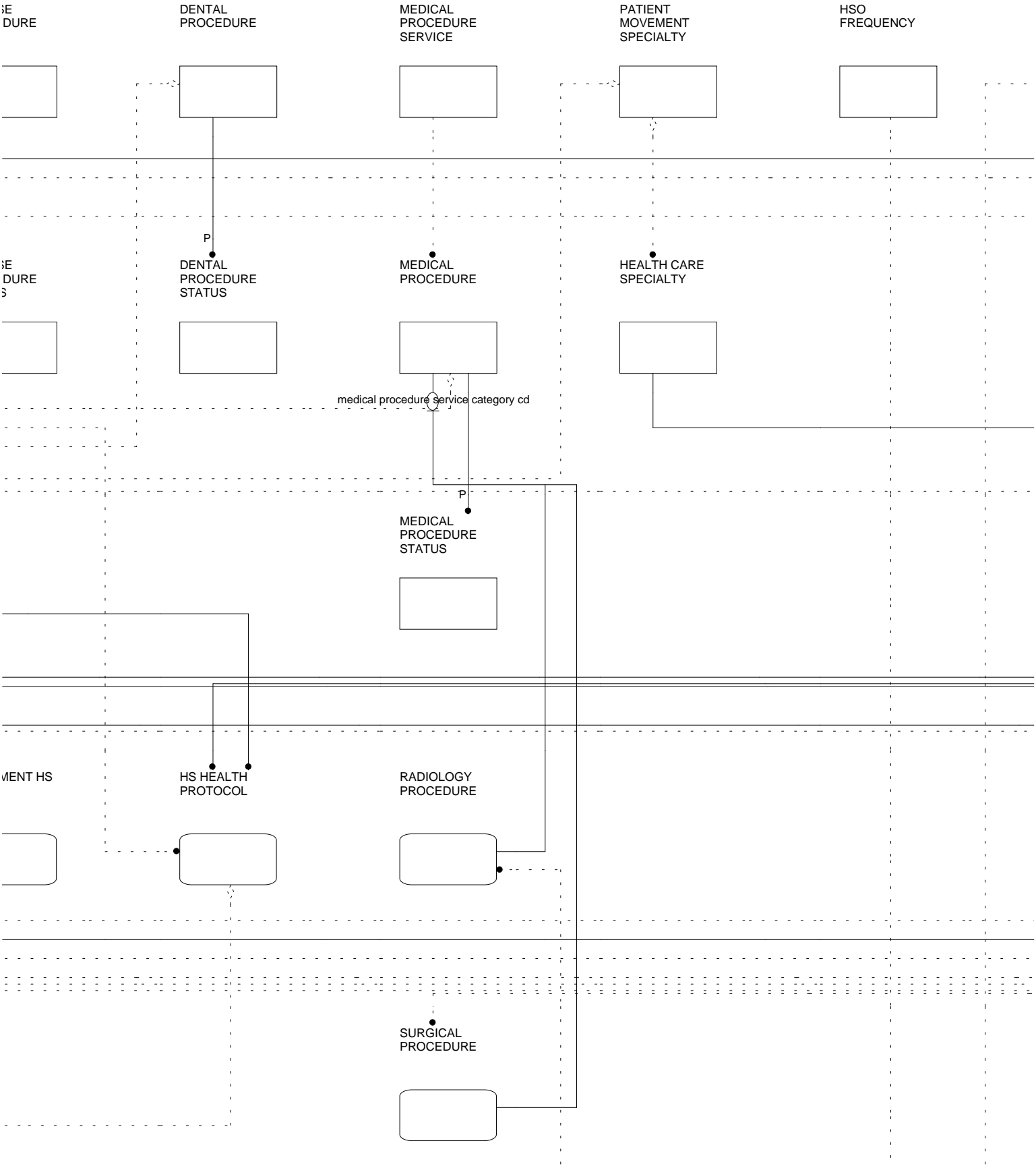
diagnostic hs type cd

Z

VITAL SIGN HS

P
PERSON
HEALTH CARE
PLAN HS

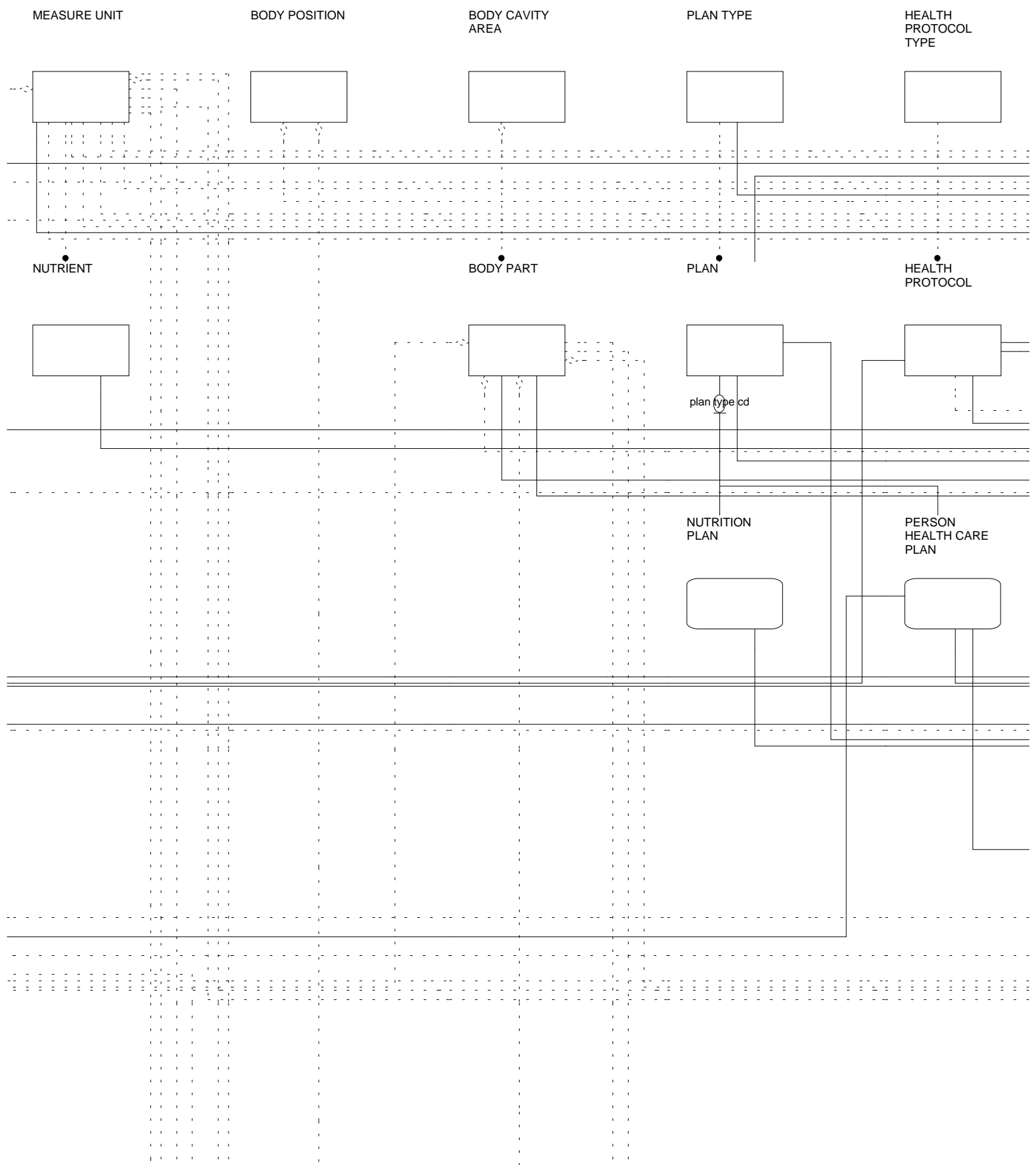




The diagram illustrates the process flow for different types of Hospital Stay Orders (HSO). It is organized into five main categories, each with a header box and a corresponding flow path:

- ADMITTANCE**: The flow starts from the left and leads to a box labeled "admittance".
- DISCHARGE HSO**: The flow starts from the left and leads to a box labeled "discharge".
- EVACUATION HSO**: The flow starts from the left and leads to a box labeled "evacuation". Below this box, there are two sub-processes:
 - EVACUEE SPECIAL NEED**: This path leads to a box labeled "evacuee special need".
 - EVACUATION HSO**: This path leads to a box labeled "evacuation hso".
- REFERRAL HSO**: The flow starts from the left and leads to a box labeled "referral".
- THERAPEUTIC HSO**: The flow starts from the left and leads to a box labeled "therapeutic". Below this box, there are two sub-processes:
 - NUTRITION ORDER**: This path leads to a box labeled "nutrition order".
 - therapeutic hso type cd**: This path leads to a box labeled "therapeutic hso type cd".

The diagram uses solid lines for primary flows and dashed lines for secondary or alternative paths. A large dashed box at the top right indicates a continuation of the process.



CUSTOMIZED
FREQUENCY
HSO

STANDARDIZED
FREQUENCY
HSO

EXECUTION
TIME CRITICAL
HSO

OPHTHALMIC
PRESCRIPTION

almic prescription lens type cd

CONTACT LENS
PRESCRIPTION

SPECTACLE
LENS
PRESCRIPTION

ADDITIONAL
POWER
OPHTHALMIC

HSO
EXECUTION
TIME CRITICAL

THERAPEUTIC
HSO TYPE

OPHTHALMIC
PRESCRIPTION
LENS TYPE

VISION
DISTANCE

ADDRESS

ADDRESS

address type

HEALTH
PROTOCOL
EXPECTED

HEALTH
PROTOCOL
STATUS

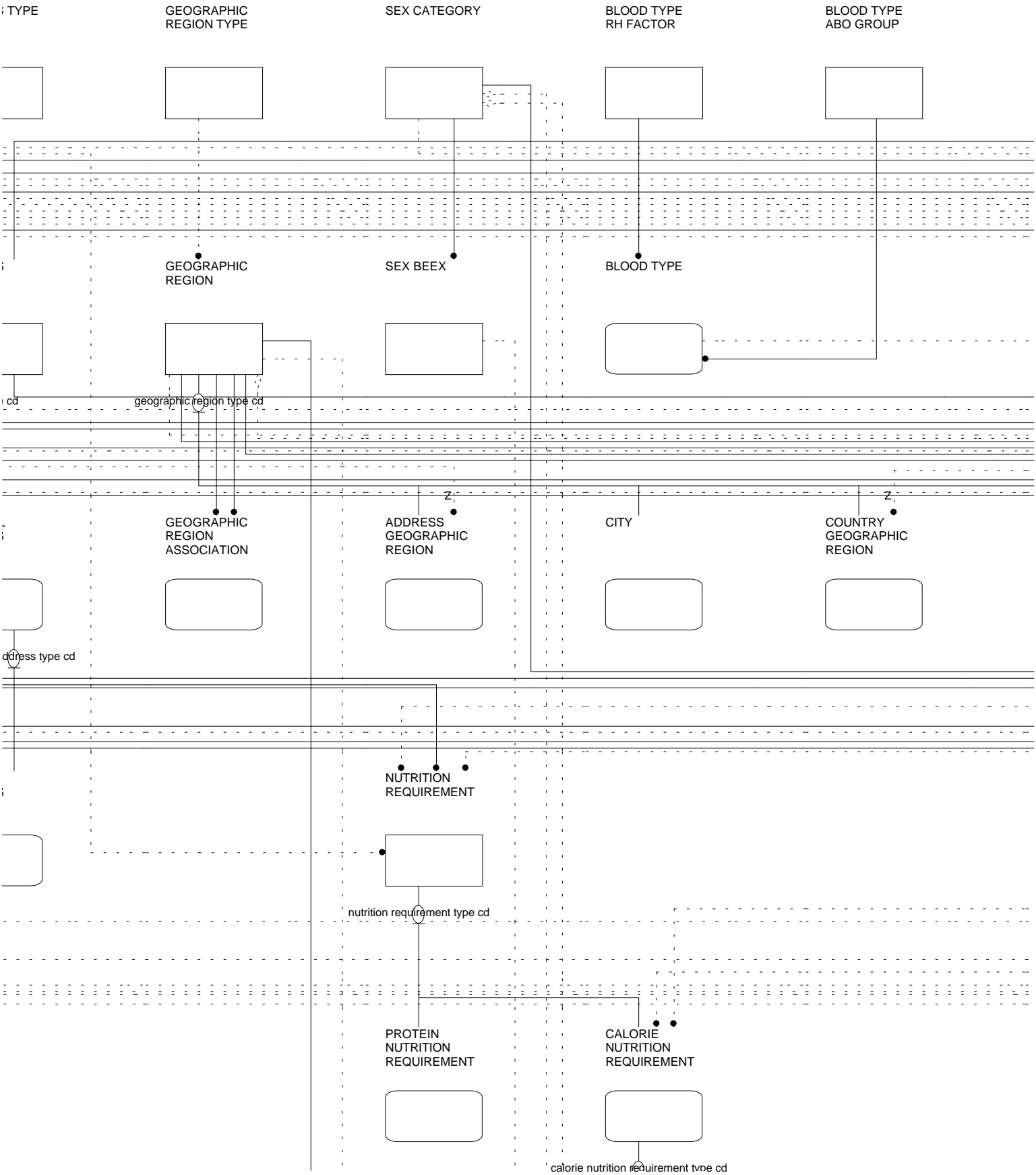
PHYSICAL
ADDRESS

physical a

PERSON
HEALTH CARE
PLAN

P

POSTAL
ADDRESS



ADULT CALORIE
NUTRITION
REQUIREMENT

CHILD CALORIE
NUTRITION
REQUIREMENT

PERSON
STATUS

EYE COLOR

HAIR COLOR

NUTRITION
REQUIREMENT
TYPE

AGE GROUP

COUNTY

COUNTRY
SUBDIVISION

PERSON

country subdivision type cd

STATE

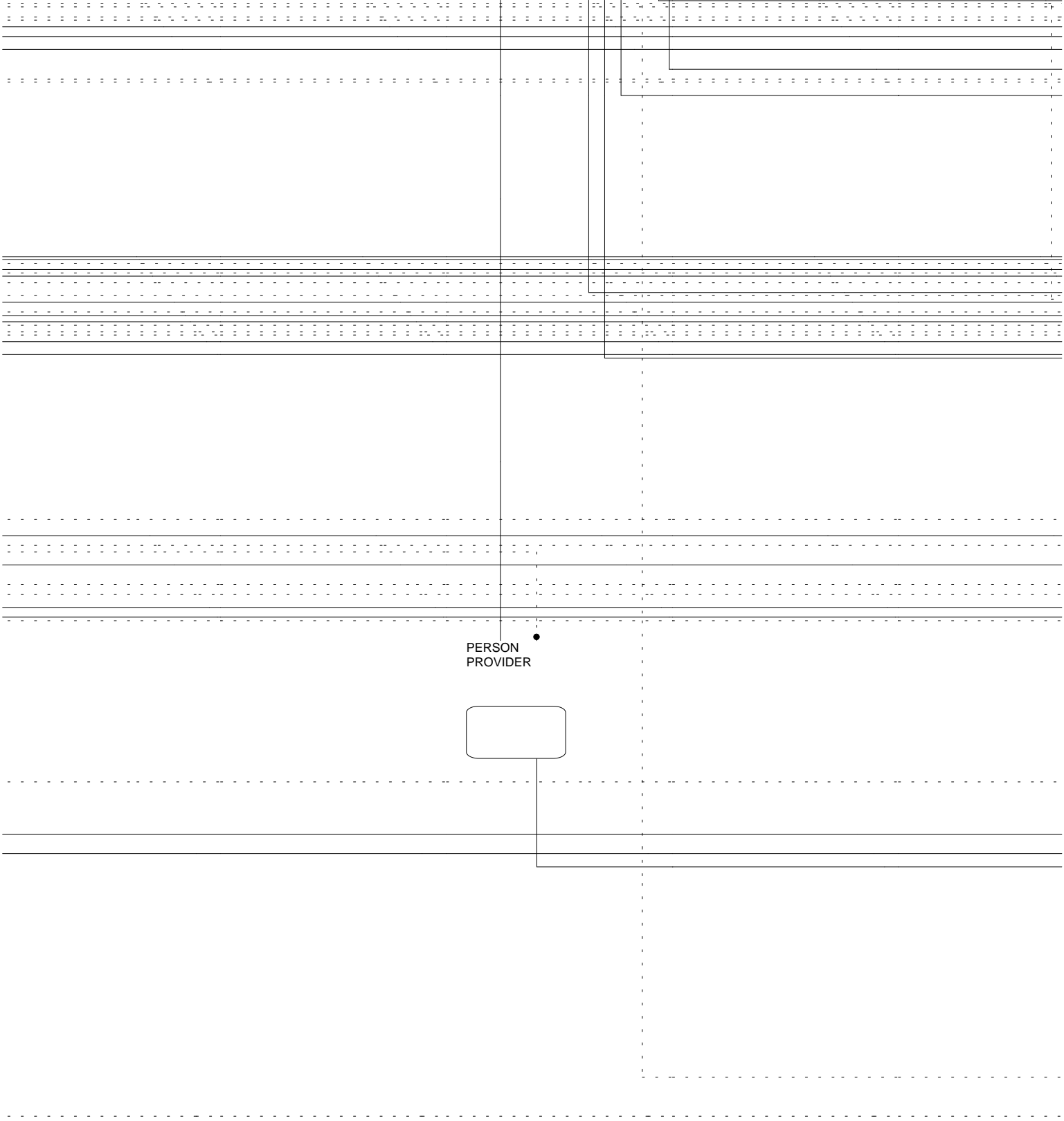
PERSON
ASSOCIATION

person association reason cd

PERSON
ADDRESS

PERSON
MARITAL
STATUS

PERSON
ADDRESS
USAGE



CALORIE
NUTRITION
REQUIREMENT

SURGICAL
HEALTH
STATUS

HSE
OBSERVATION
TYPE

HSE SETTING
TYPE

HEALTH CARE
FIELD

AGE GROUP
SURGICAL
HEALTH

HEALTH CARE
FIELD
SPECIALTY

P
PERSON NAME

PERSON PLAN

HSE

PLAN STATUS

P

HS HEALTH
CARE FIELD
SPECIALTY

PERSON NAME
USAGE

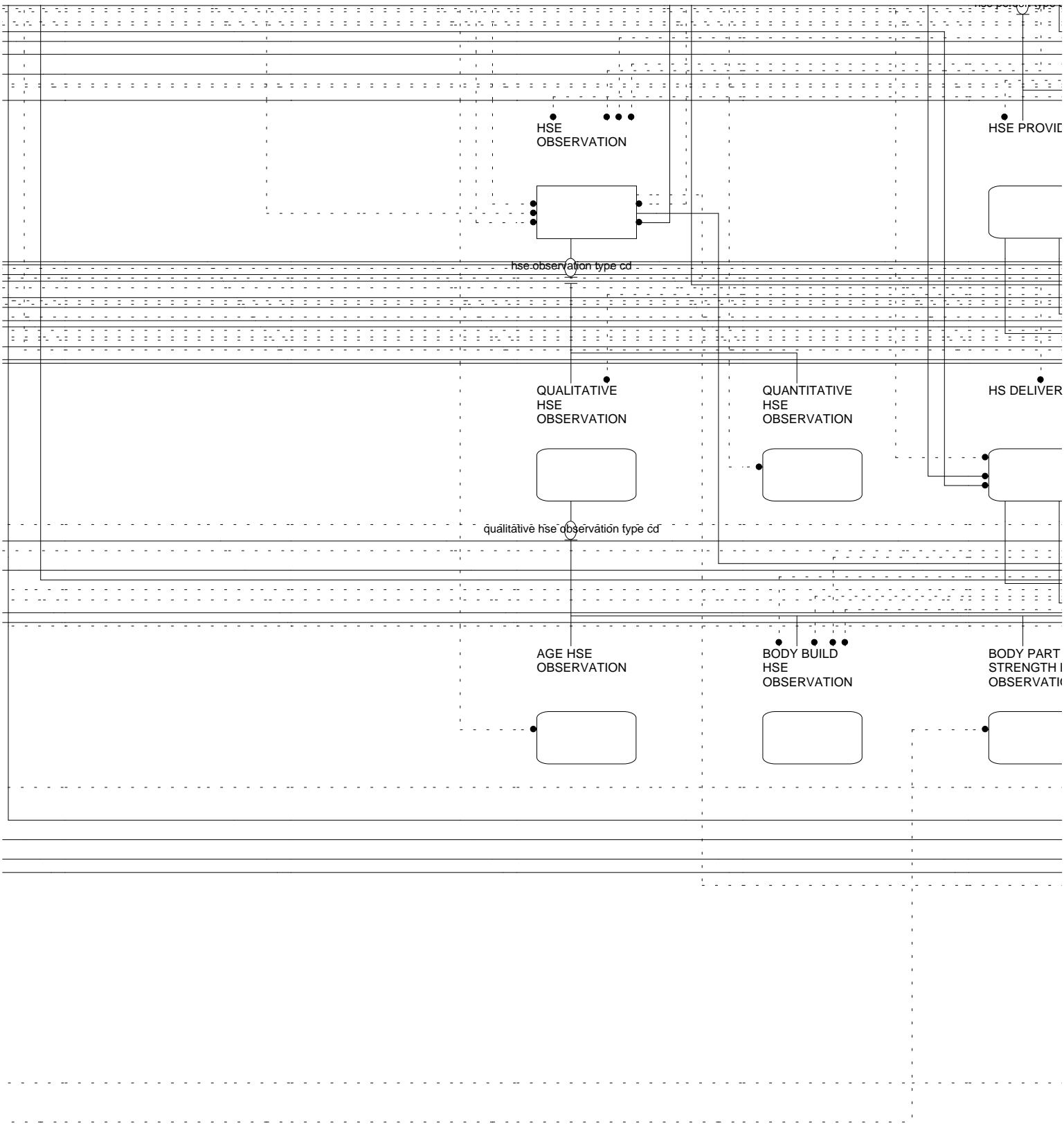
FACILITY HSE

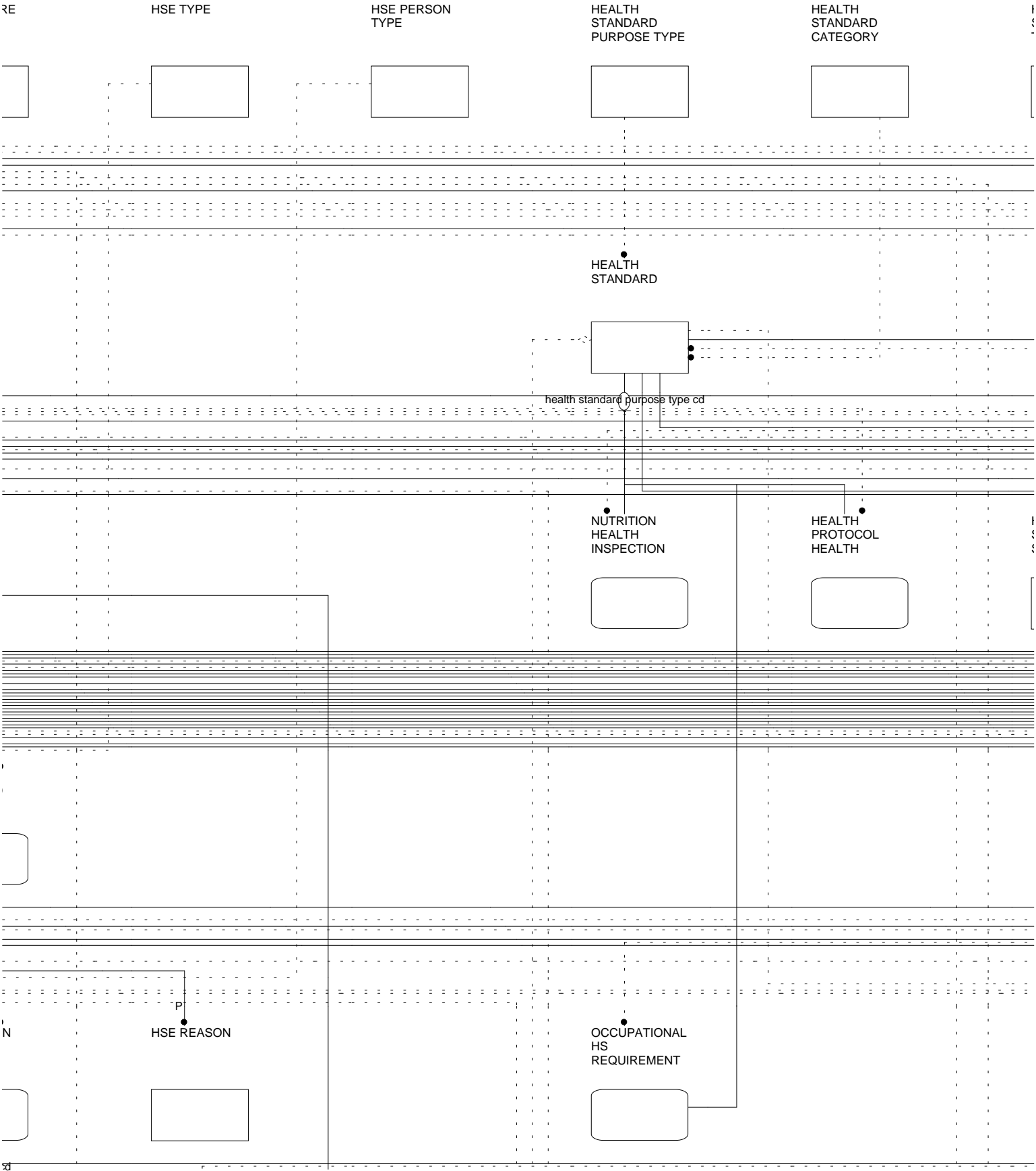
FIELD HSE

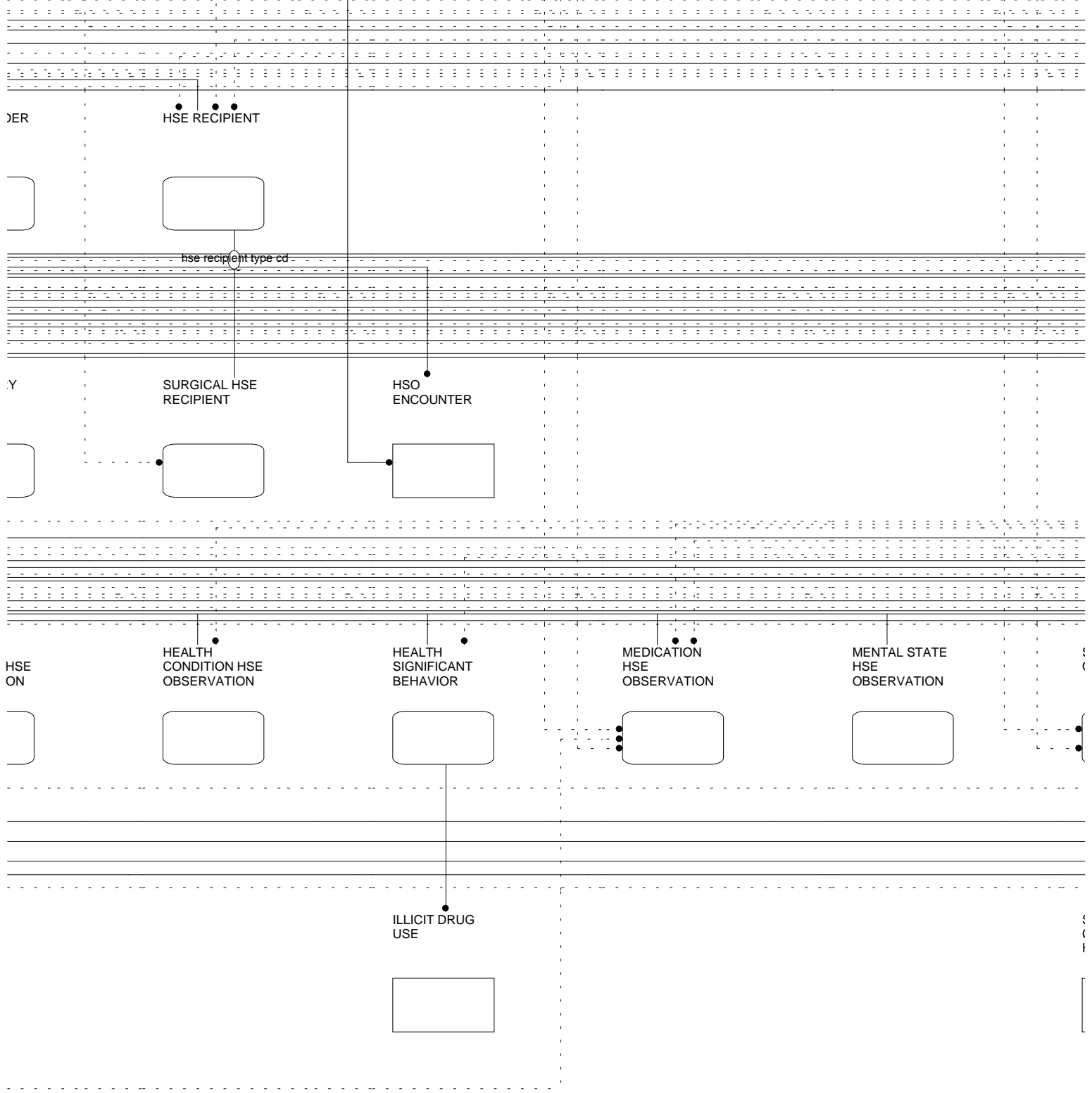
HSE PERSON

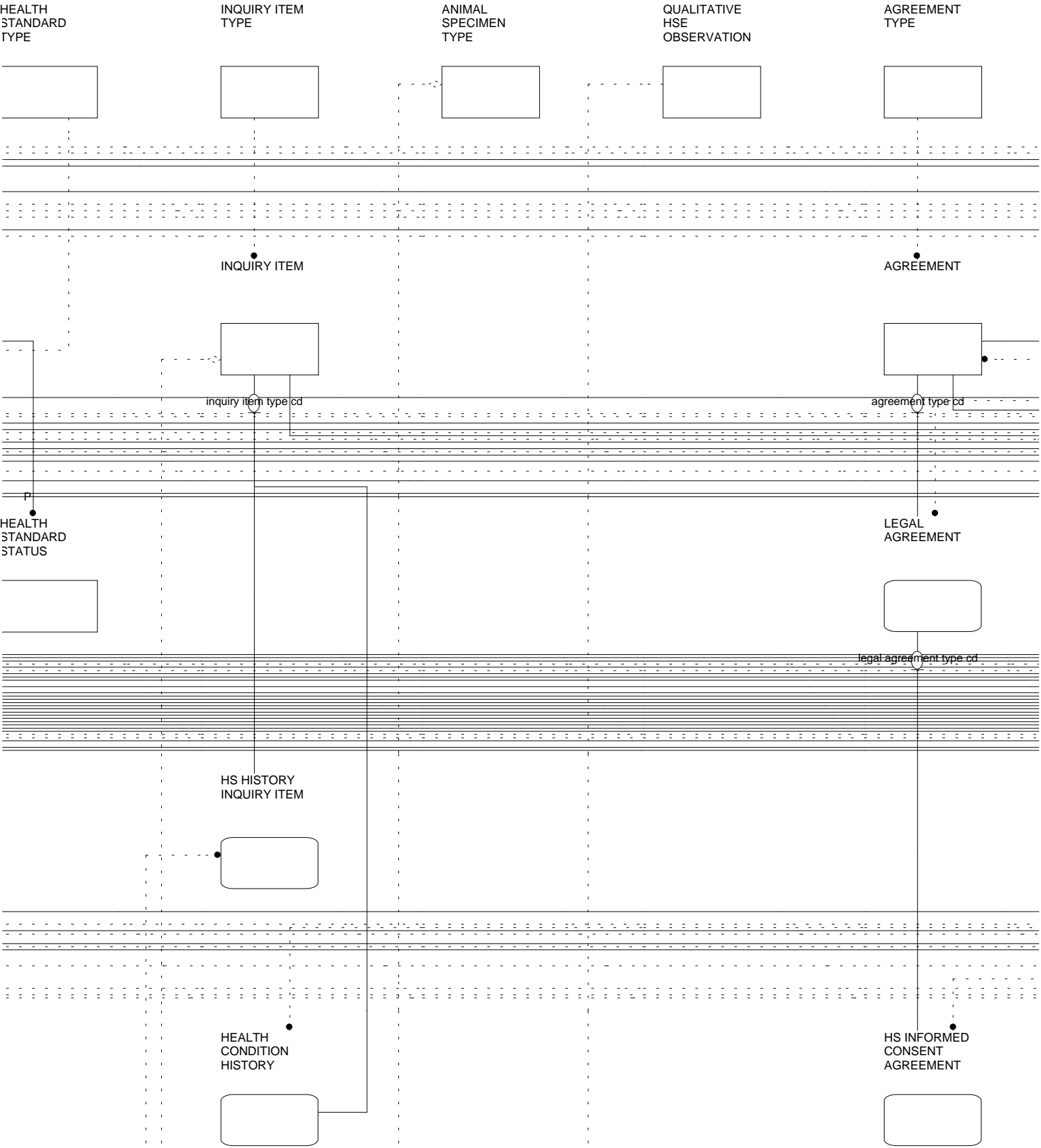
hse setting type cd

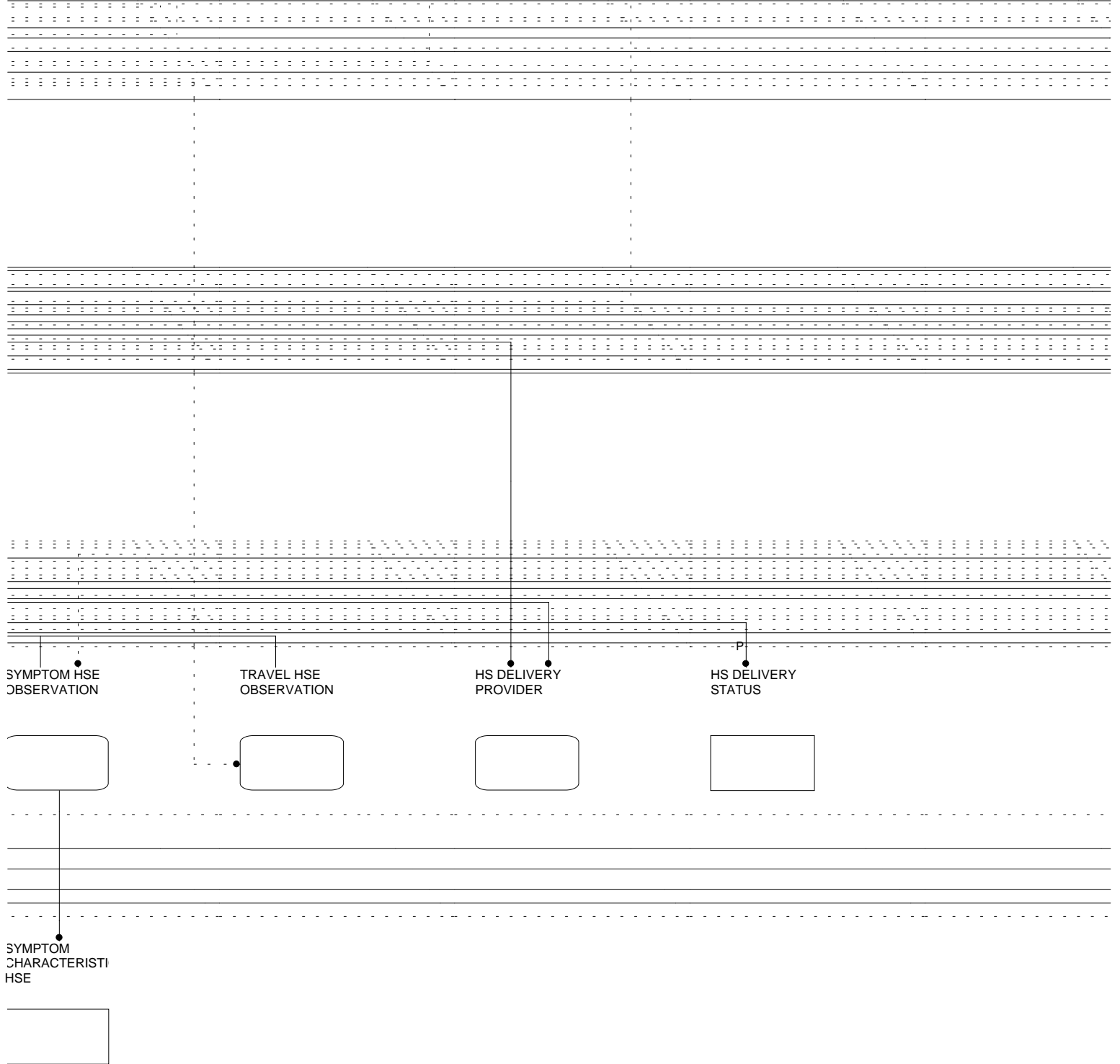
hse person type r

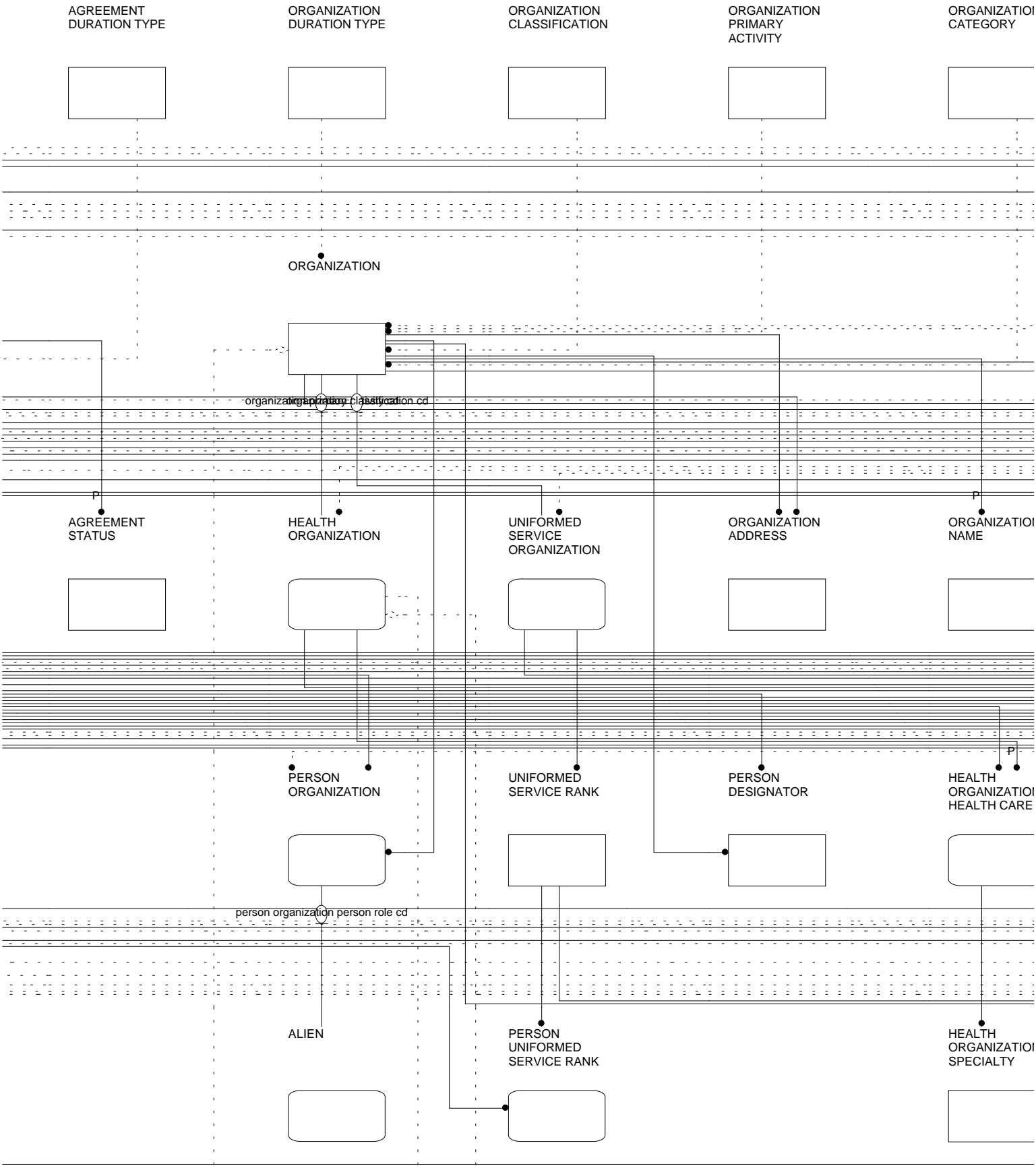


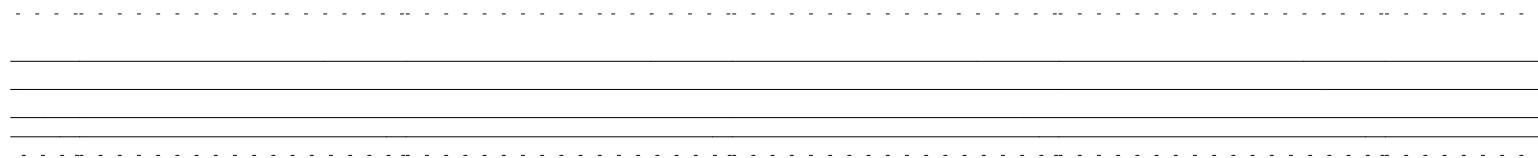
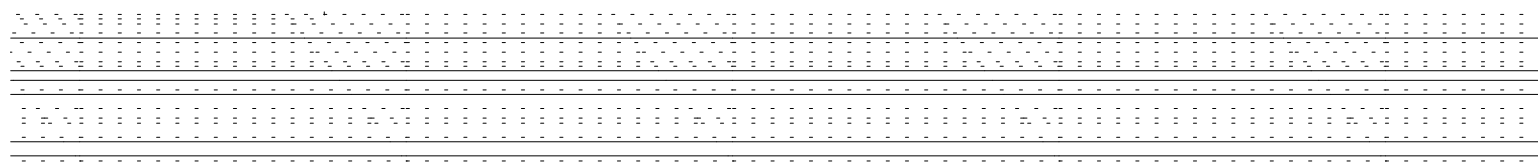
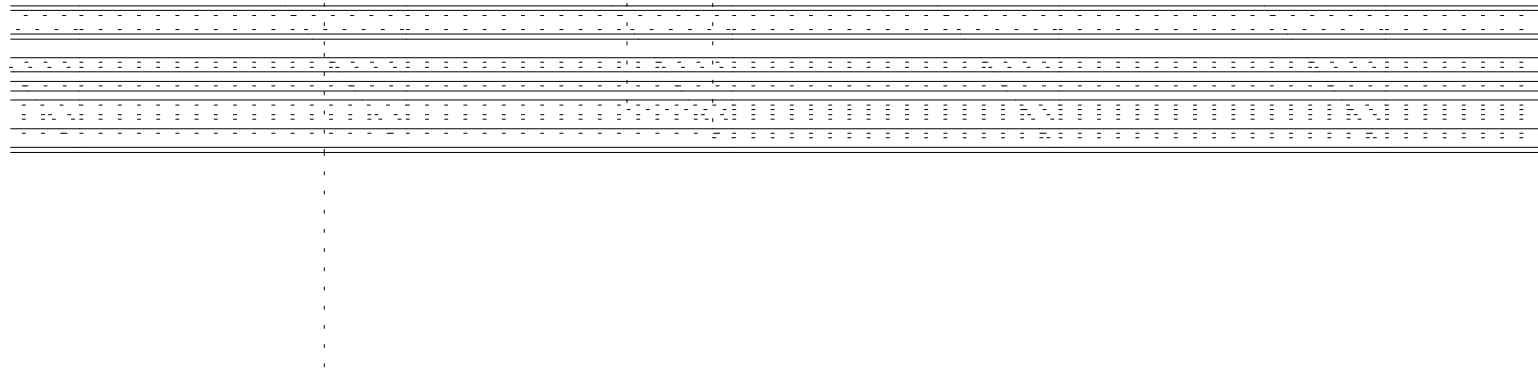
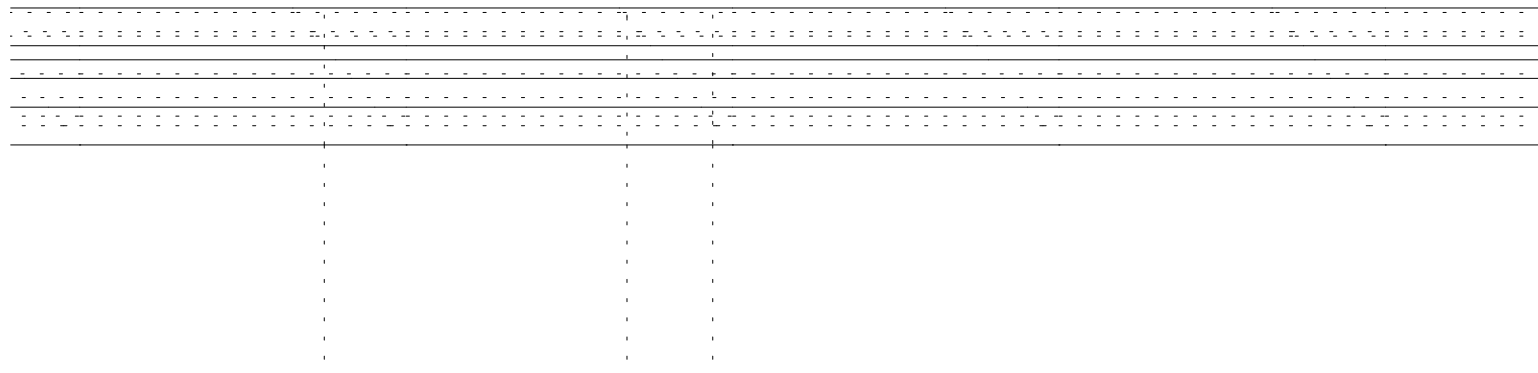


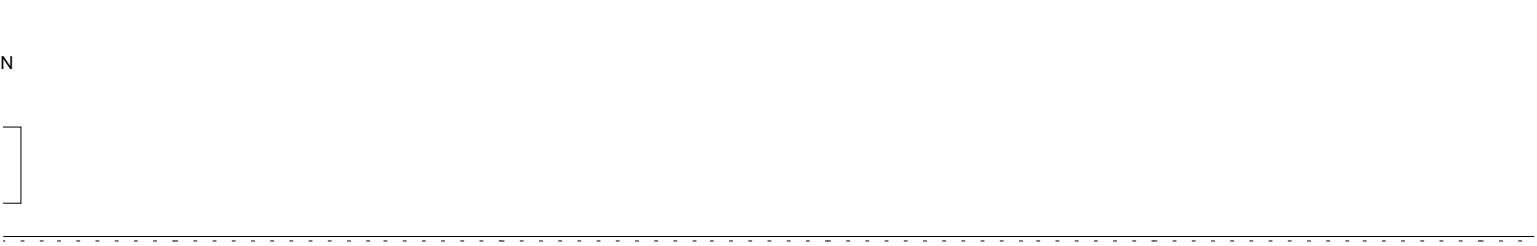
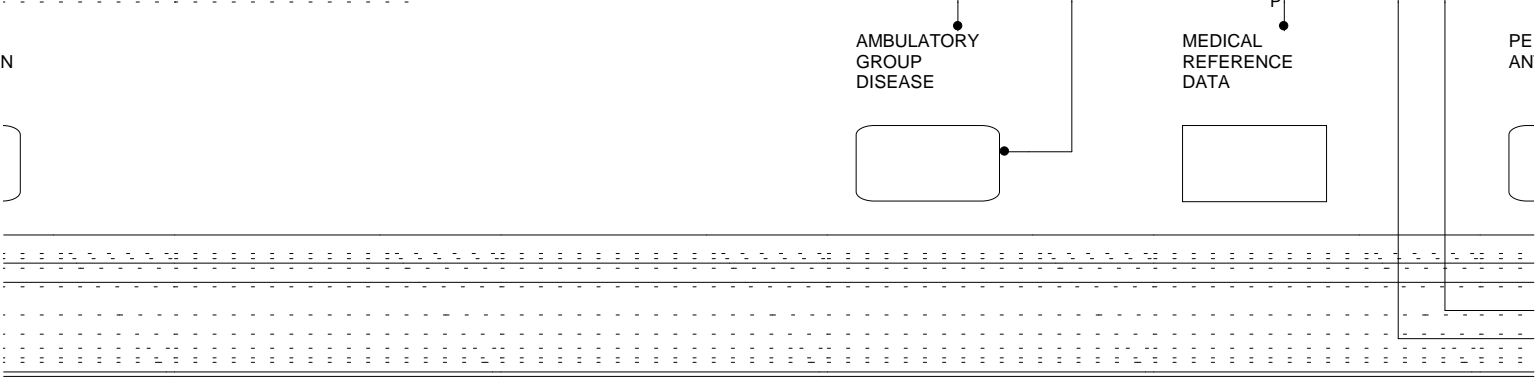
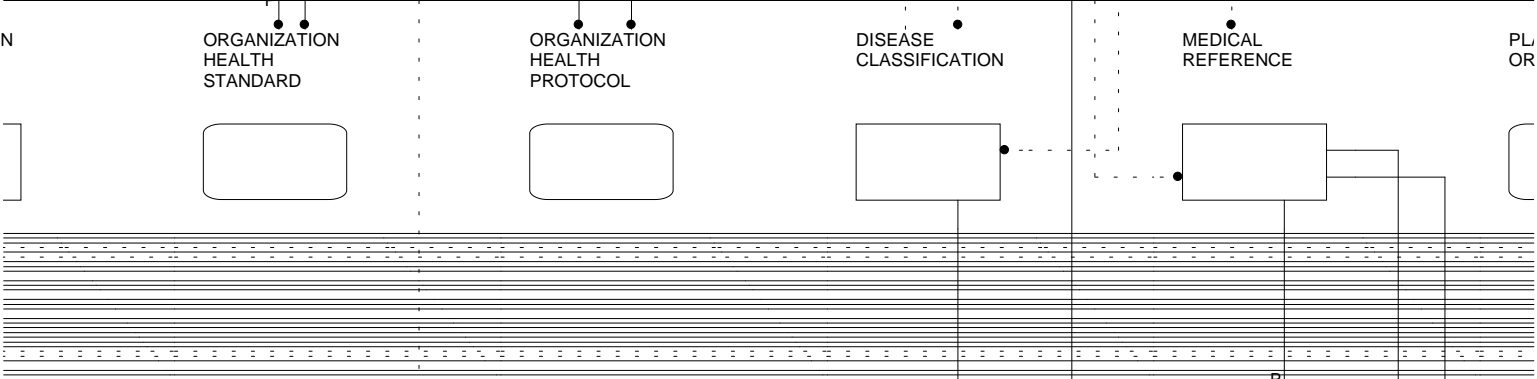
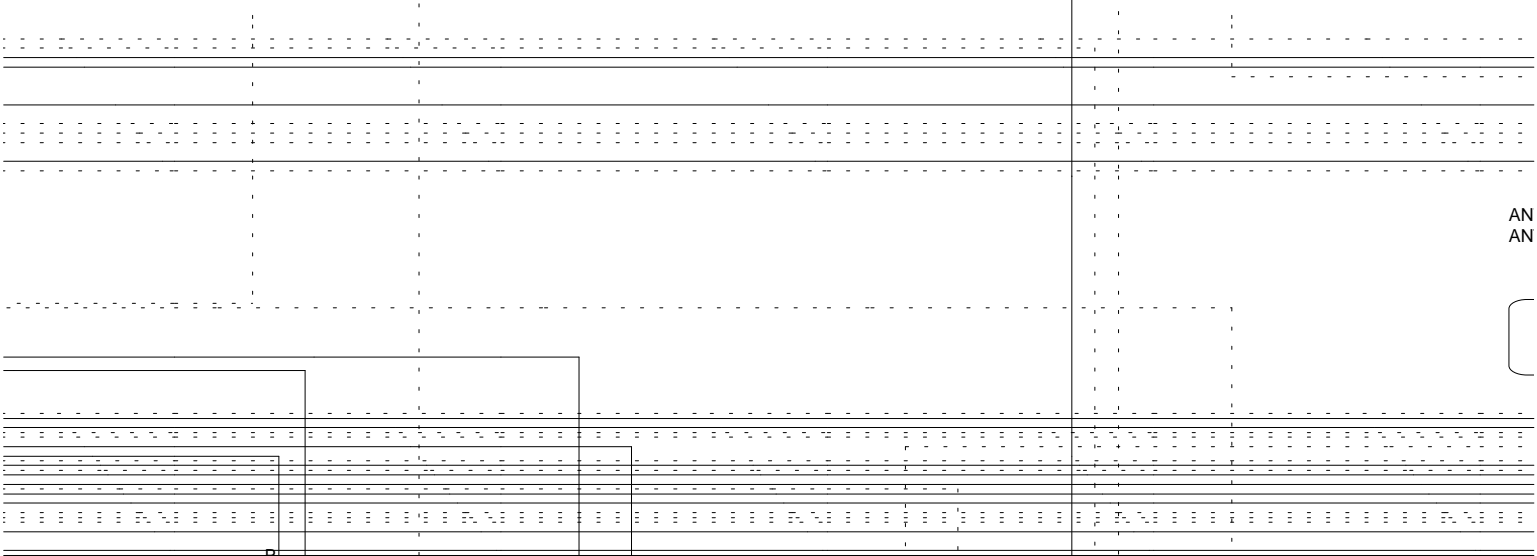










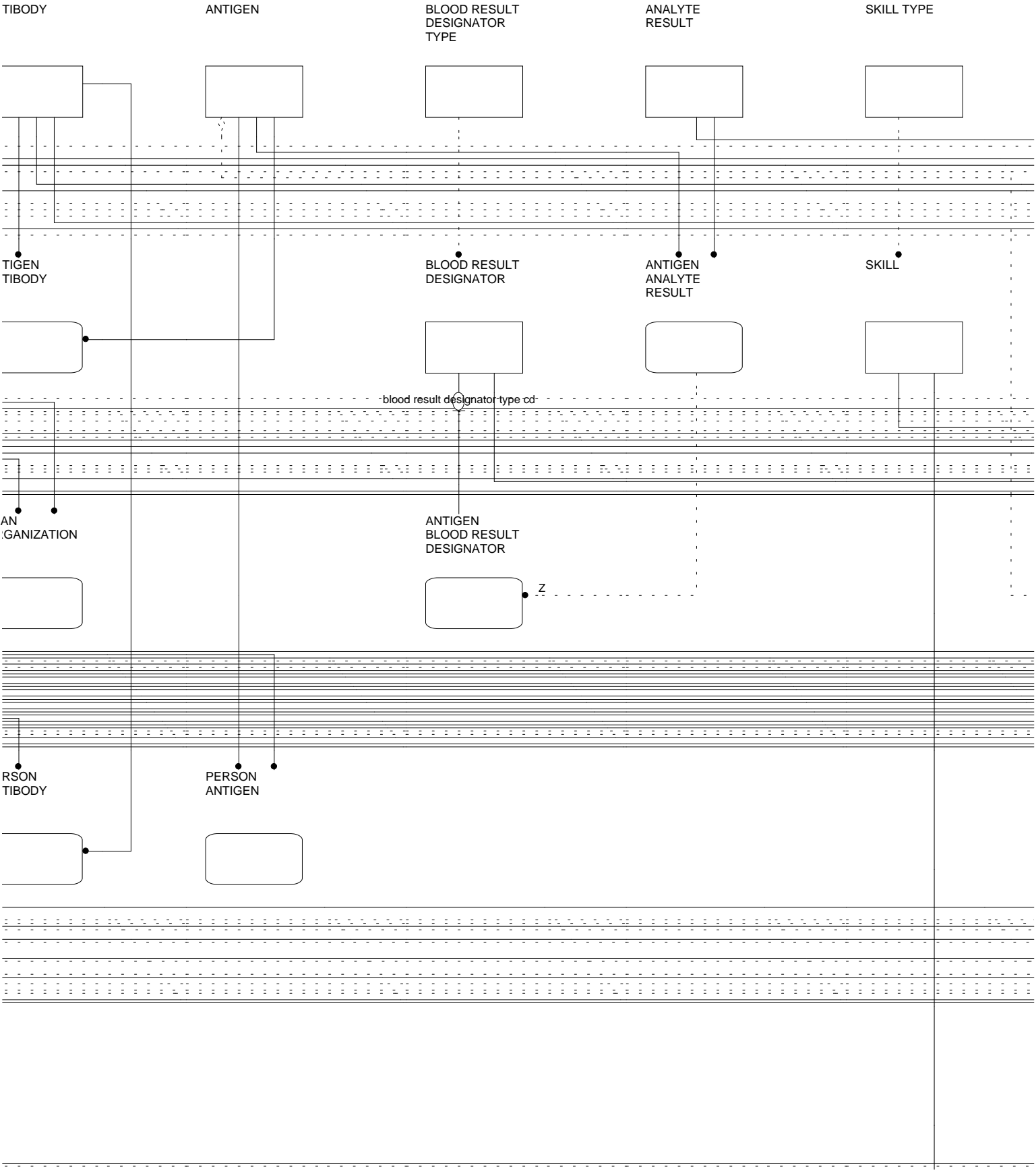


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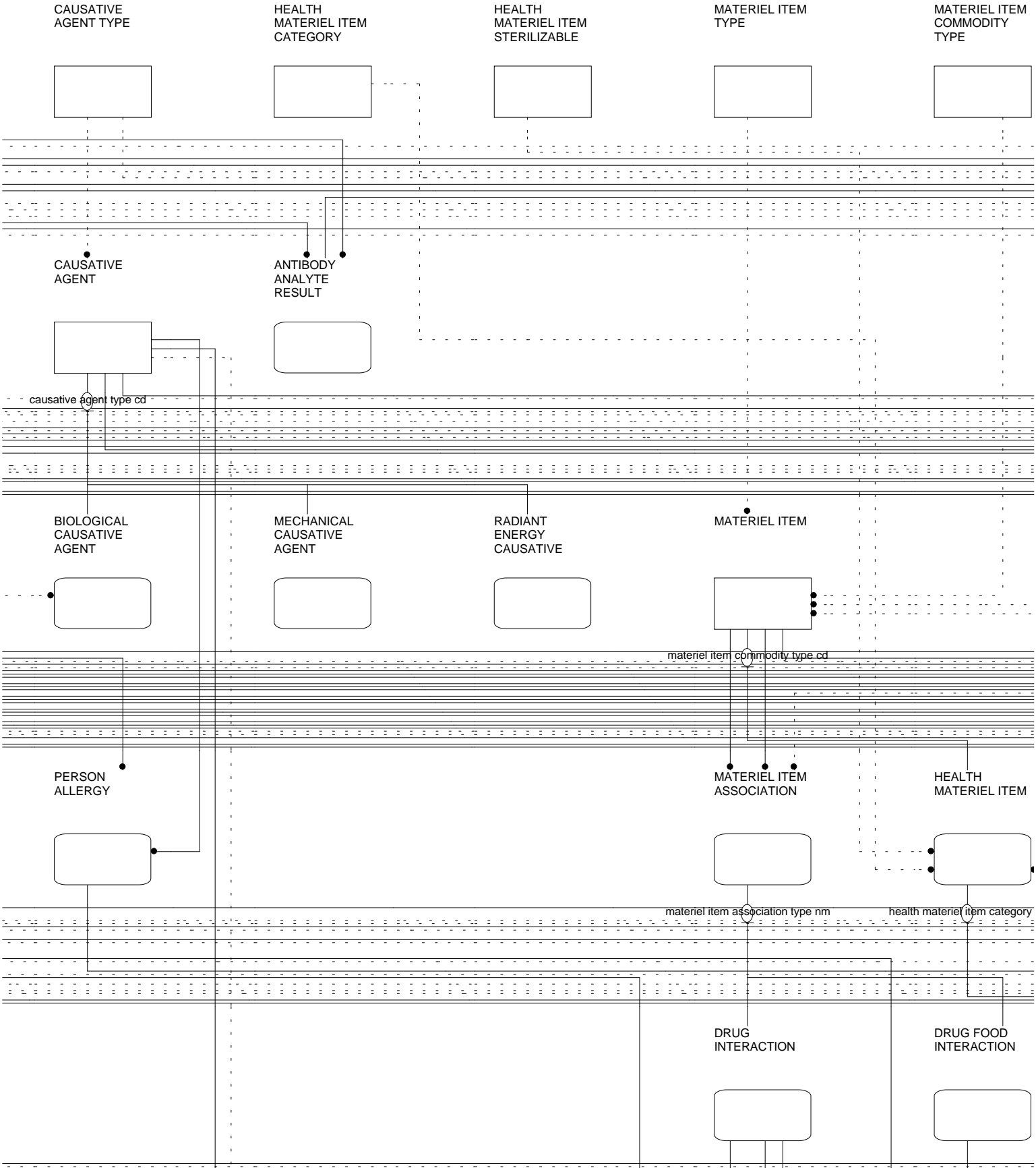
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ATTENDANT
HSO SKILL



[illegible]

SECURITY
CLASSIFICATION

GENERIC
MATERIAL TYPE

HEALTH
MATERIEL ITEM
GENDER

DRUG
PRODUCT TYPE

BLOC
INVE:
REAS

GENERIC
MATERIAL

EYEWEAR

eyewear type cd

EYEWEAR
FRAME

DRUG

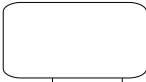
drug product type cd

PROTECTIVE
EYEWEAR

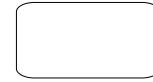
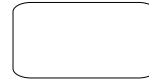
BIOLOGICAL
DRUG

GENERIC DRUG

EXPE
DRUC



ppe type cd

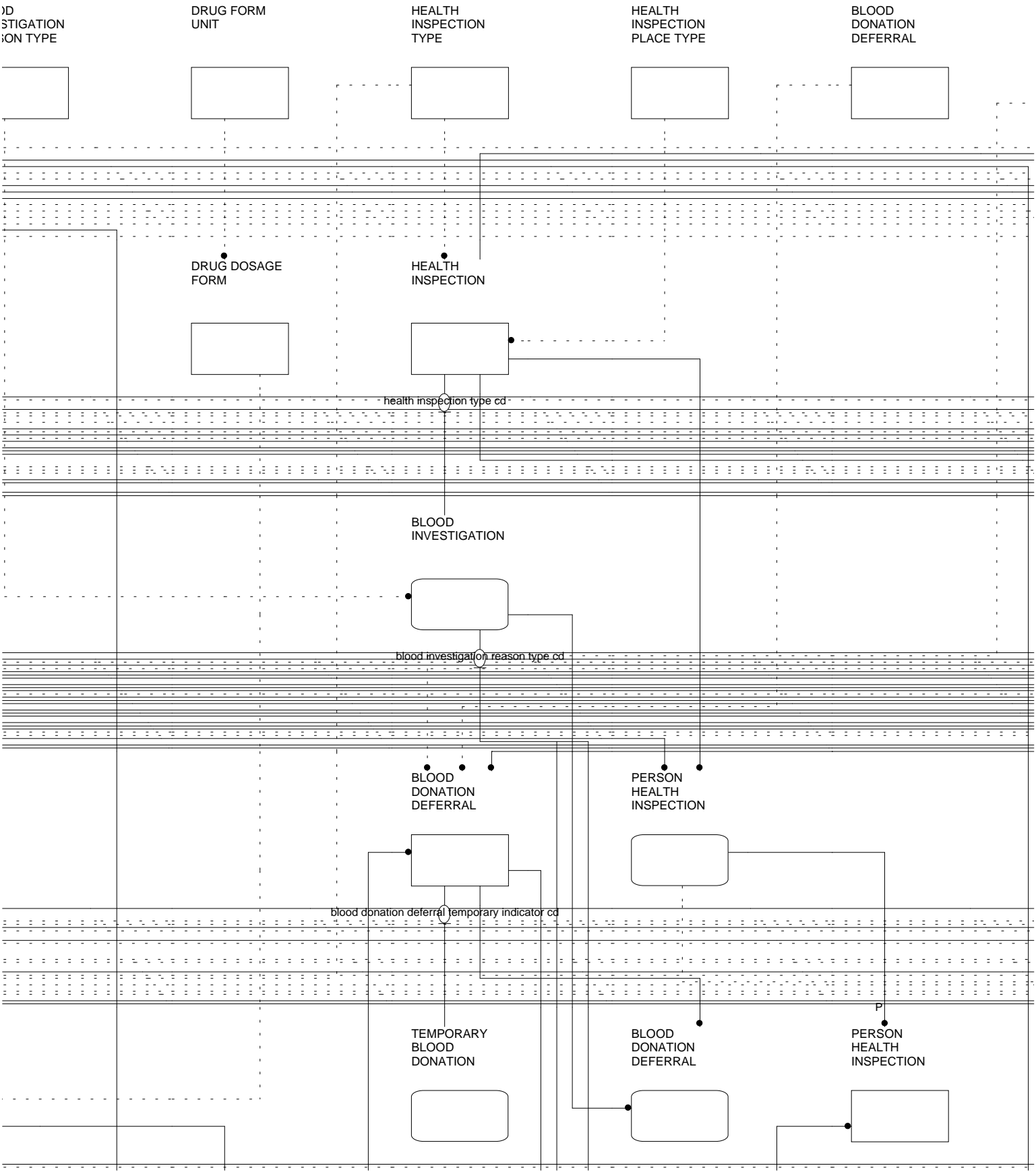


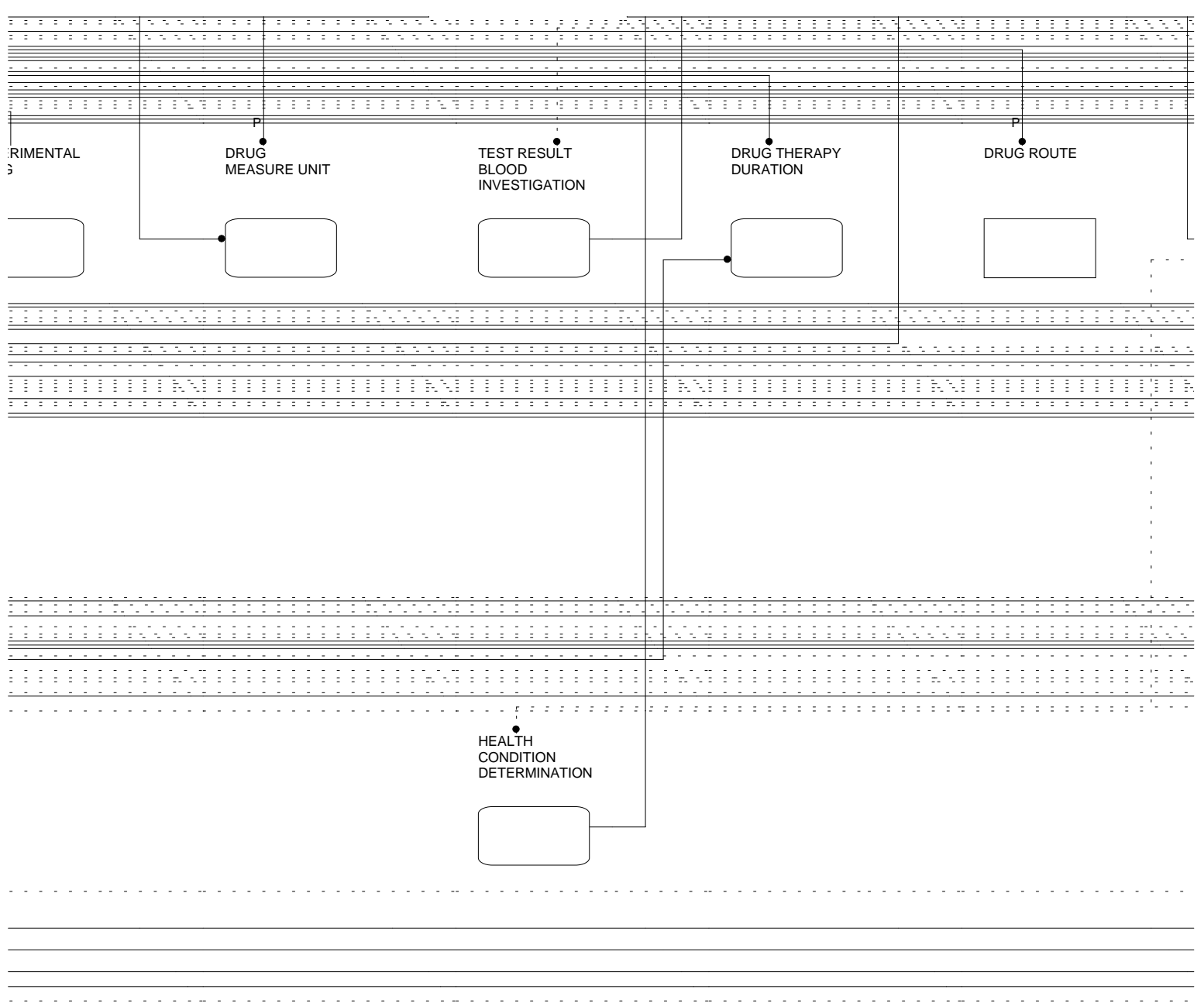
SAFETY
GLASSES

GENERIC
MATERIAL HSO

PROTECTIVE
EYEWEAR
VISION







BLOOD
DONATION
DEFERRAL

DONATION
DEFERRAL
REASON

DONATION
DEFERRAL
REASON TYPE

BODY FRAME
CATEGORY

BODY FAT
CATEGORY

DONATION
DEFERRAL
REASON

donation deferral reason type cd

SYMPTOM
DONATION
DEFERRAL

HEALTH
CONDITION
DONATION

DRUG DOSAGE
AGE GROUP

BODY
NOURISHMENT
CATEGORY

BODY
DEVELOPMENT
CATEGORY

PERSON
INJURY
CIRCUMSTANCE

PERSON
INJURY
CIRCUMSTANCE

TRANSF
MODE

PERSON
INJURY
CIRCUMSTANCE

person injury circumstance

FACILITY
INJURY

FIELD INJURY

PLACE
INJURY

10



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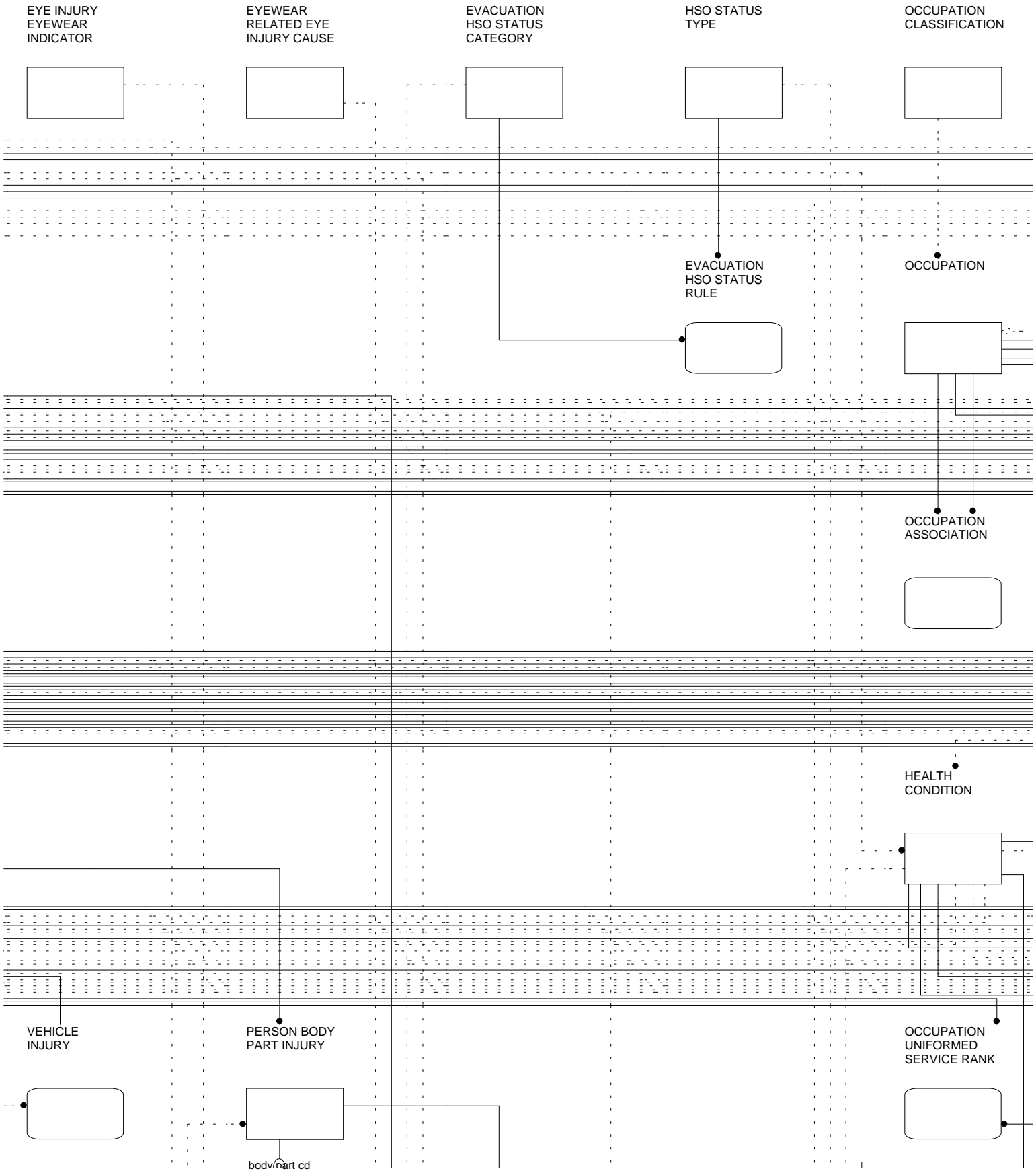
PLACE
INJURY

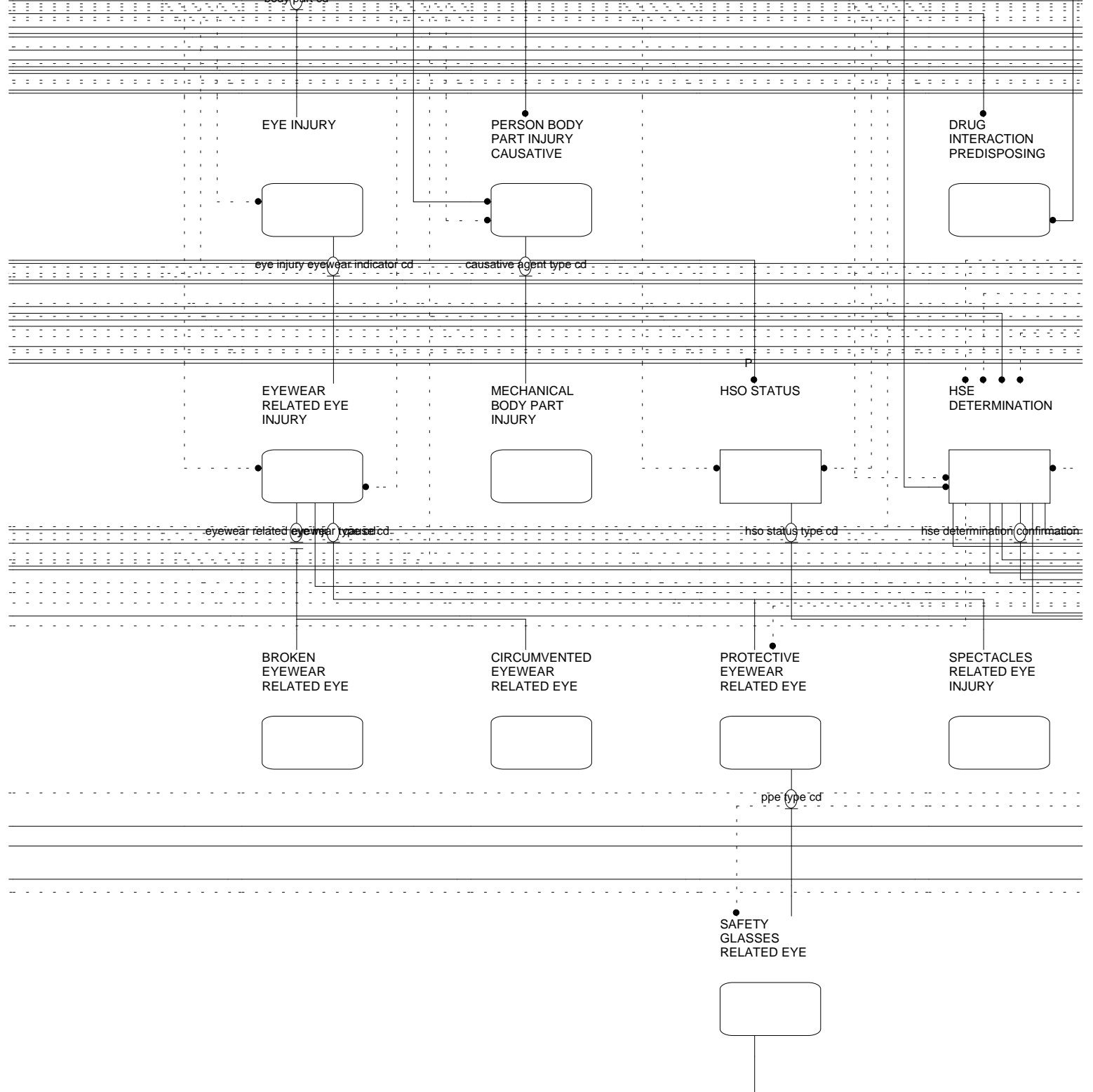
ATION
STATUS

us category cd

.LED
ATION

PATIENT
MOVEMENT
REQUEST





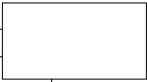
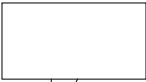
RACE

GEOLOCATION

HEALTH
CONDITION
SEVERITY

HSE
DETERMINATION
CONFIRMATION

HEALTH
CONDITIO
EPISODE



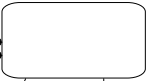
DEMOGRAPHIC
DELIMITER



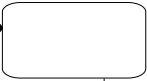
OCCUPATION
SKILL



OCCUPATIONAL
HS
REQUIREMENT



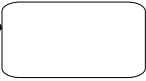
PERSON
OCCUPATION



PERSON RACE



SEX LINKED
GENETIC
HEALTH

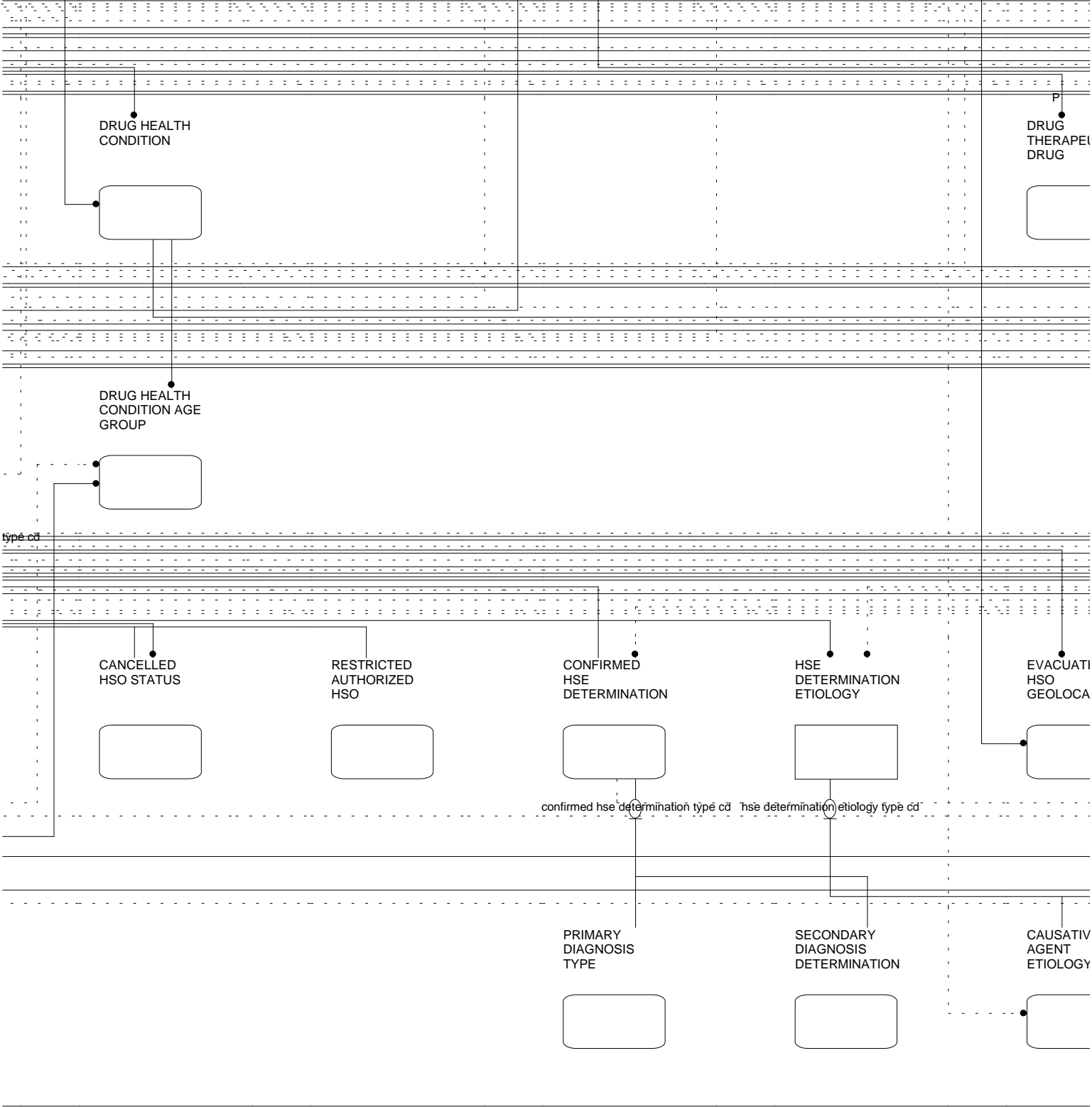


PERSON
OCCUPATION
STATUS



GEOGRAPHIC
REGION
HEALTH

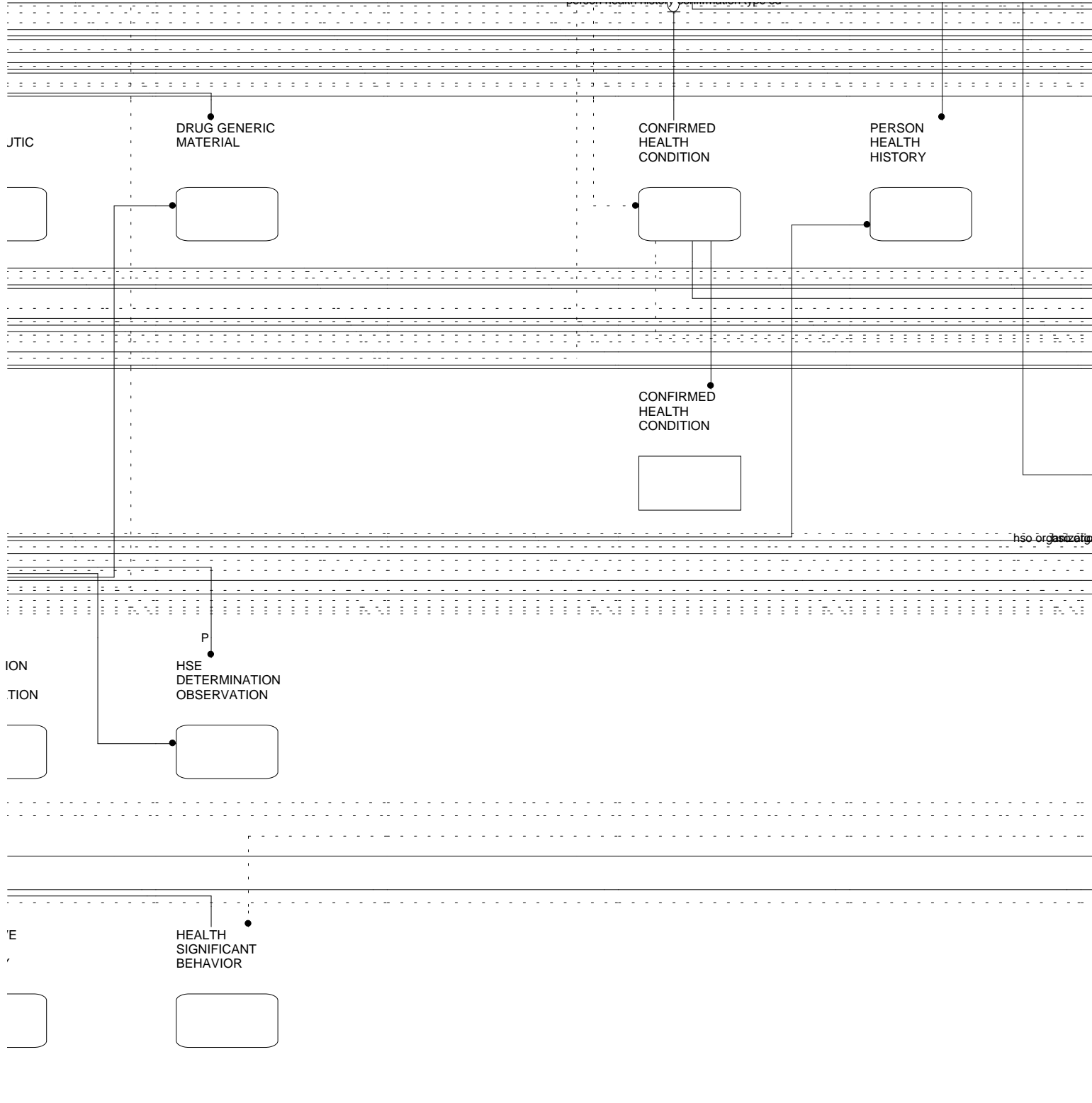




A322: Perform Health Risk Appraisal

PERSON
HEALTH
HISTORY

The diagram illustrates a multi-lane highway with 10 lanes. The lanes are separated by dashed lines, and there are solid lines at the outer edges. A central barrier is located between the 5th and 6th lanes. The diagram is divided into sections by vertical dashed lines. A small inset box at the bottom right contains the text "PERSON HEALTH HISTORY" and "person health history confirmation type cd".



HSO
ORGANIZATION
PRESCRIBED

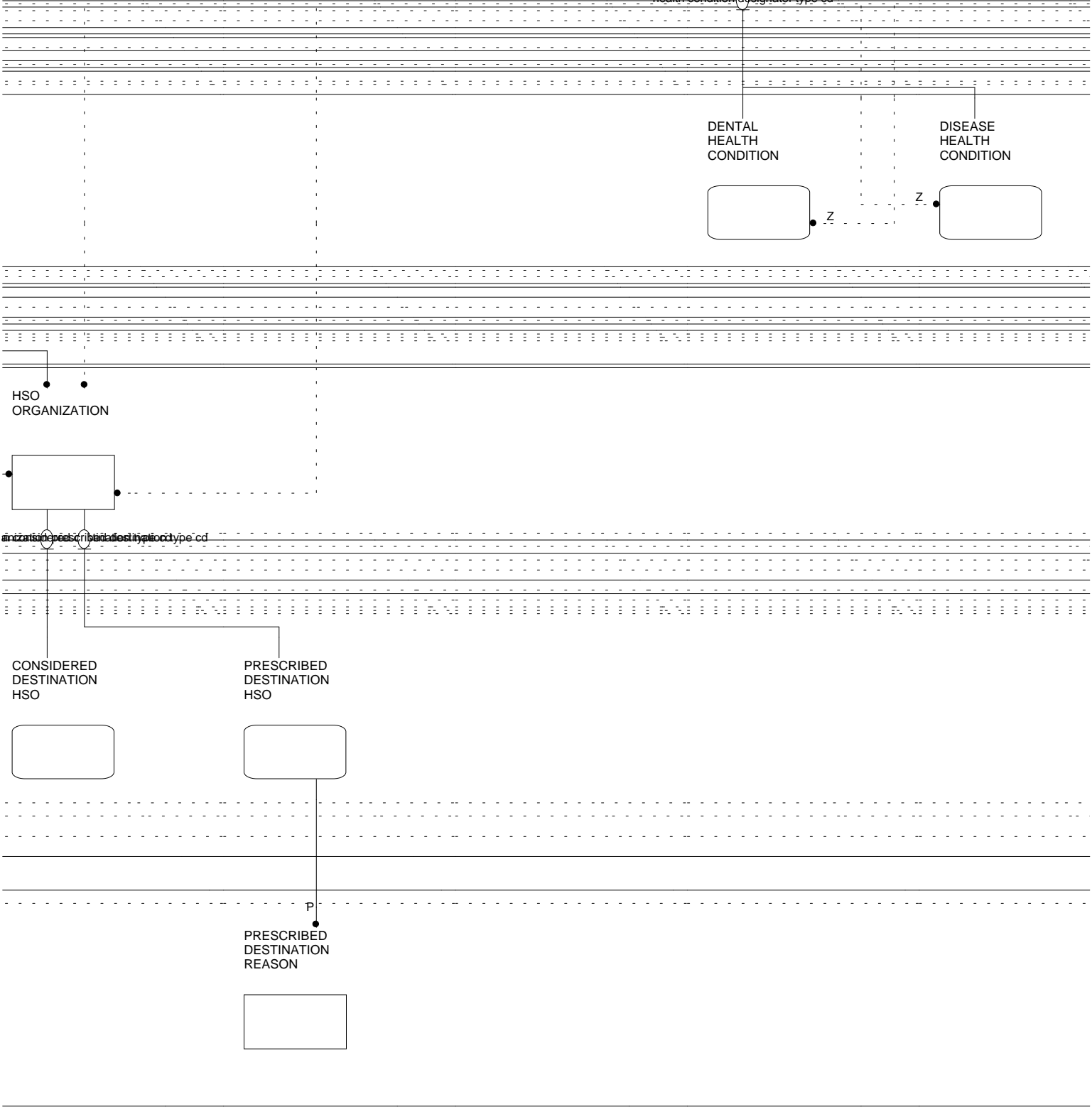
HSO
ORGANIZATION
CONSIDERED

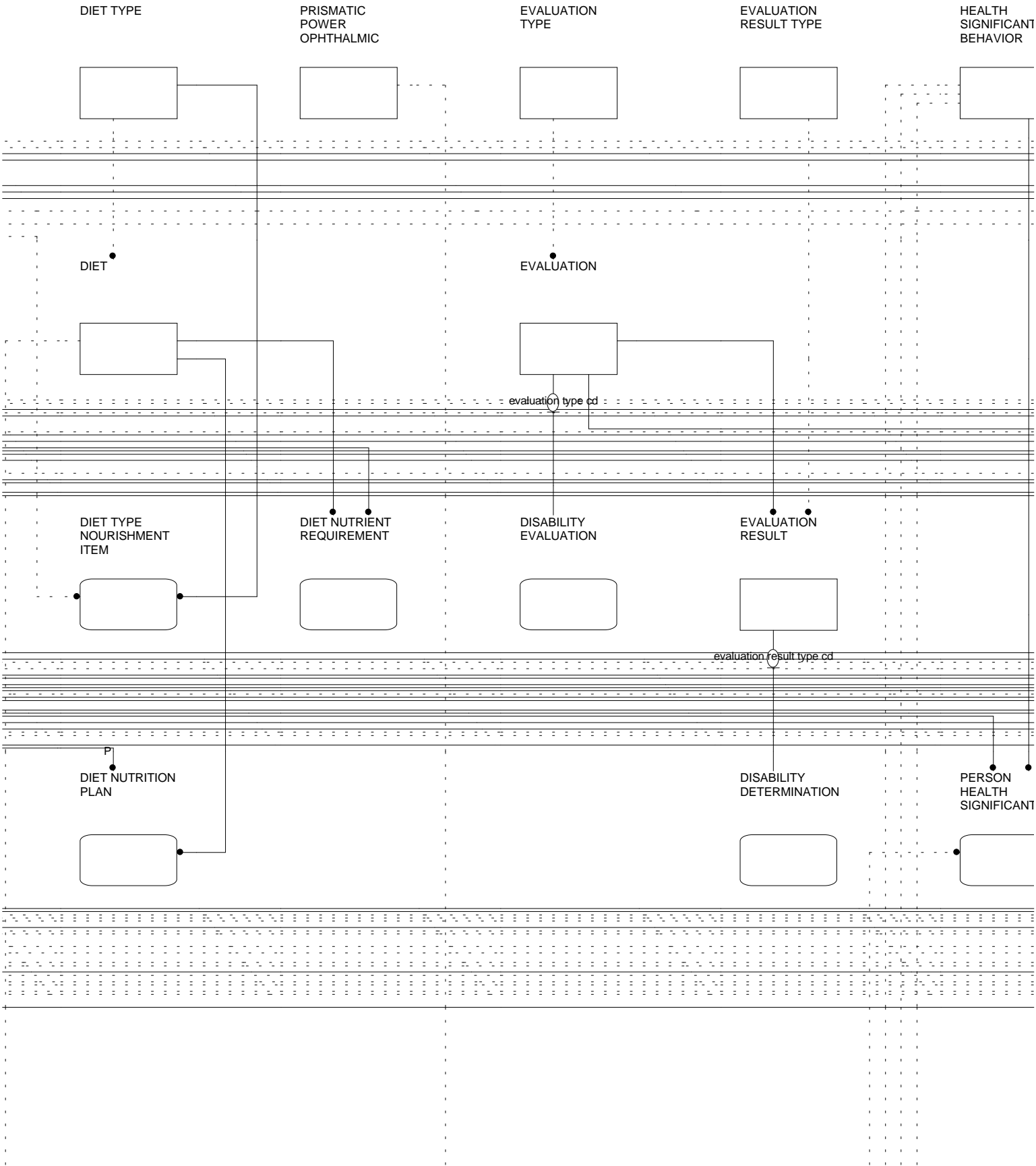
COUNTRY

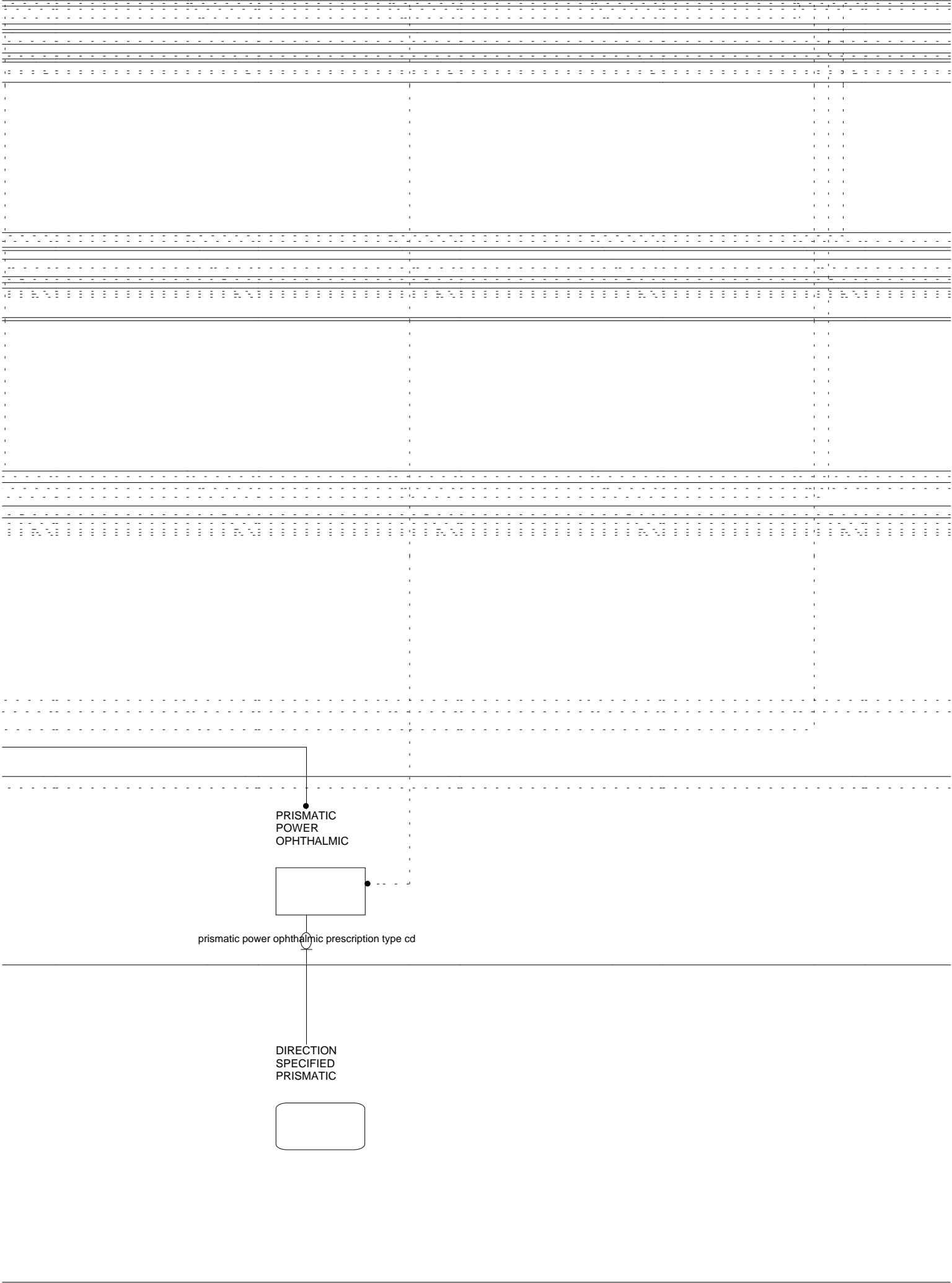
HEALTH
CONDITION
DESIGNATOR

DENTAL
CONDITION

HEALTH
CONDITION
DESIGNATOR









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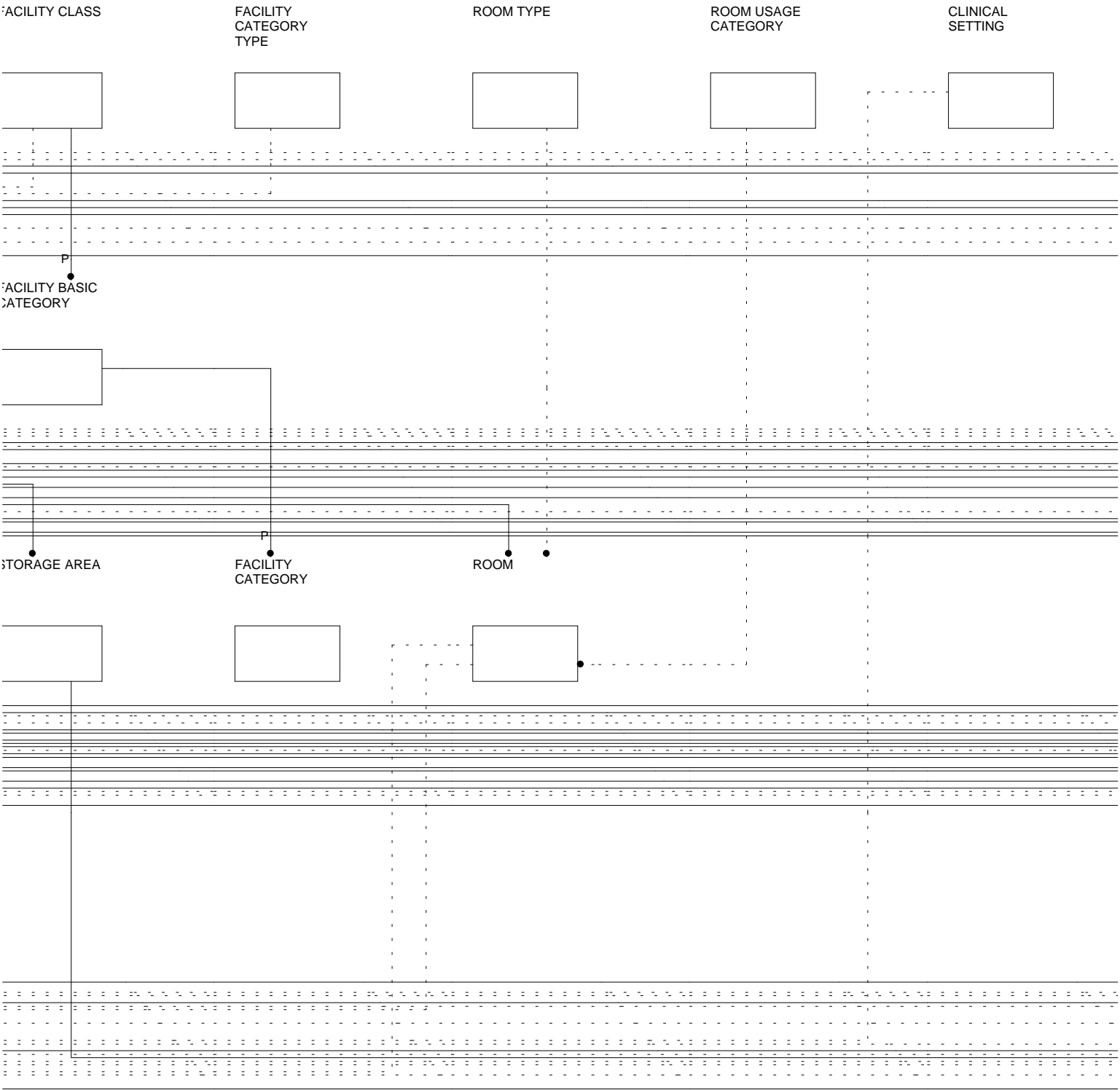


A blank coordinate grid with x and y axes. The x-axis is horizontal and the y-axis is vertical, both with tick marks. The grid is intended for plotting a graph.

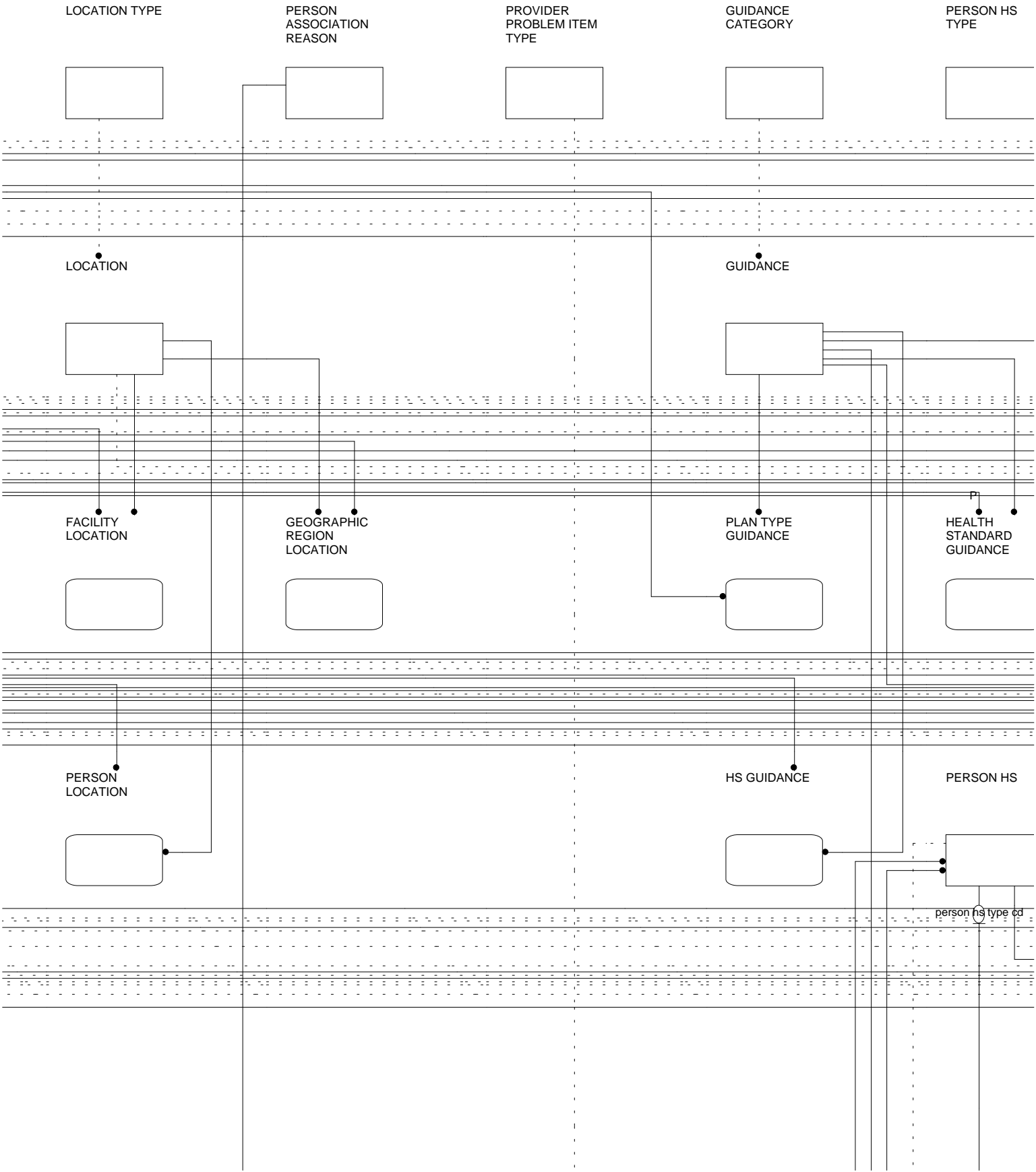


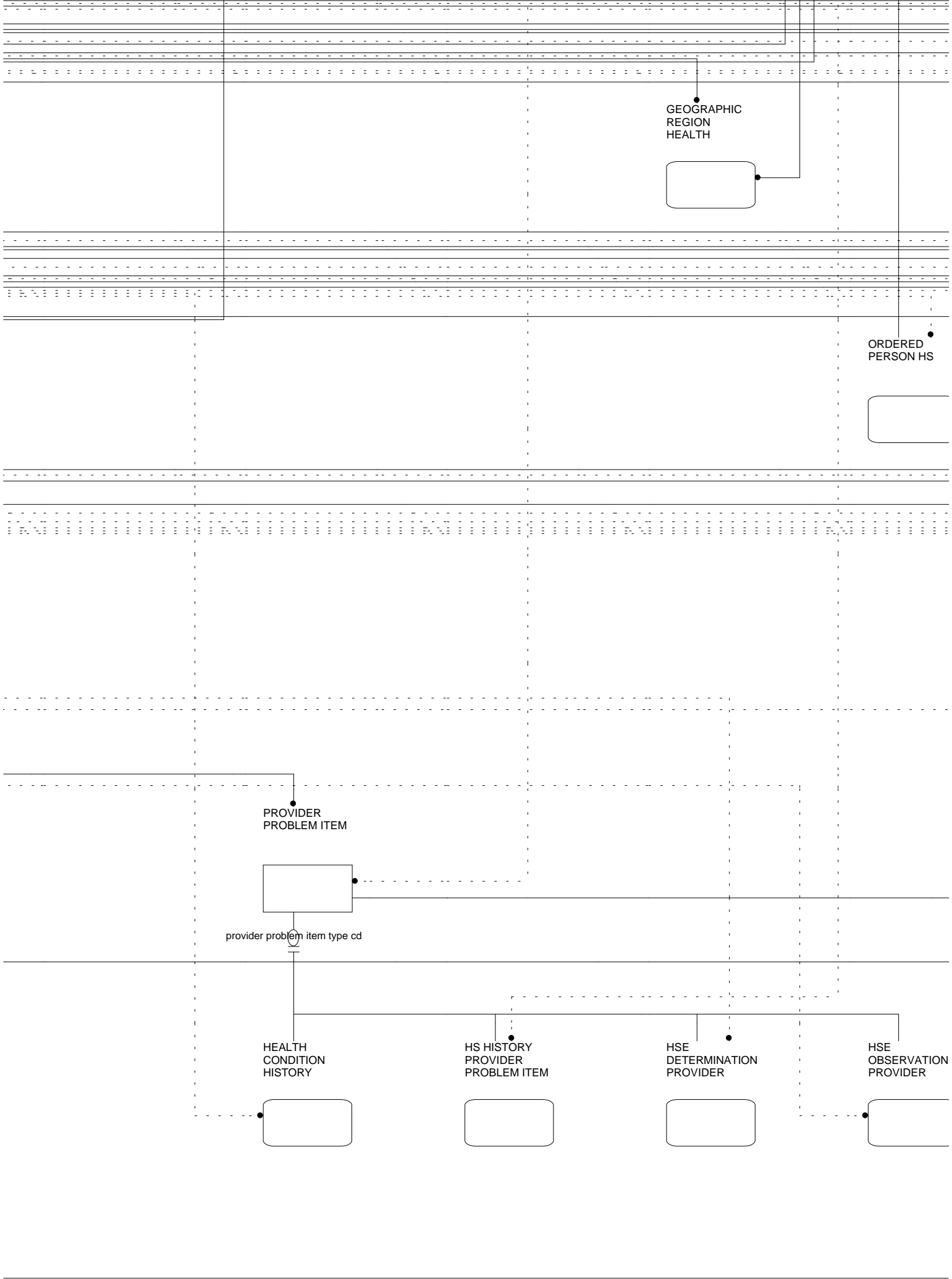
EYEWEAR
RELATED EYE
INJURY













HSE
ST/

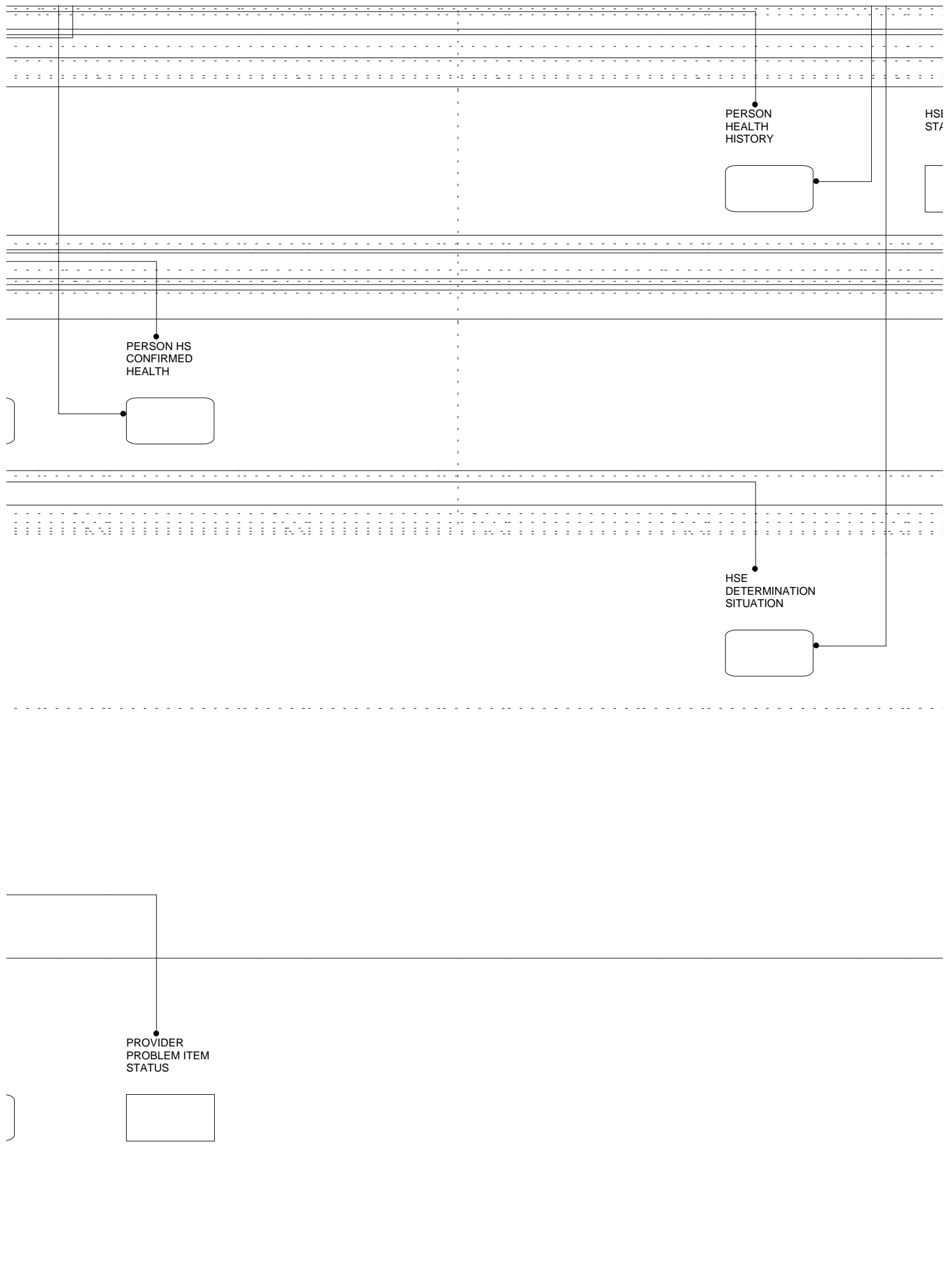
SITUATION



P
GUIDANCE
STATUS

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PERSON
SITUATION



E PERSON
ATUS TYPE

HSE STATUS
TYPEMSA
CUSTOMIZATION
INDICATOR

MATERIEL OWNERSHIP

LOGISTICS
PURPOSE

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11

MSA

HSE STATUS

MSA STATUS

MSA STORAGE AREA

--

MATERIEL
DISTRIBUTION
STATUS

MSA TYPE

HSO
PERFORMANCE
TYPE

HSO PRIORITY
CATEGORY

SAMPLE
COLLECTION
SETTING TYPE

HSO PRIORITY
RULE

SAMPLE

sample content type cd

IMAGE SAMPLE

HSO
PERFORMANCE



HSO PRIORITY



SAMPLE
SOURCE TYPE

SAMPLE
CONTENT TYPE

SAMPLE
PURPOSE TYPE

IMAGE TYPE

PERS
SITUA
ROLE

PERS
SITUA
ROLE

INJUR
PERS
SITUA

z




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order type cd



ED
ON
TION

DRUG
PRECAUTION

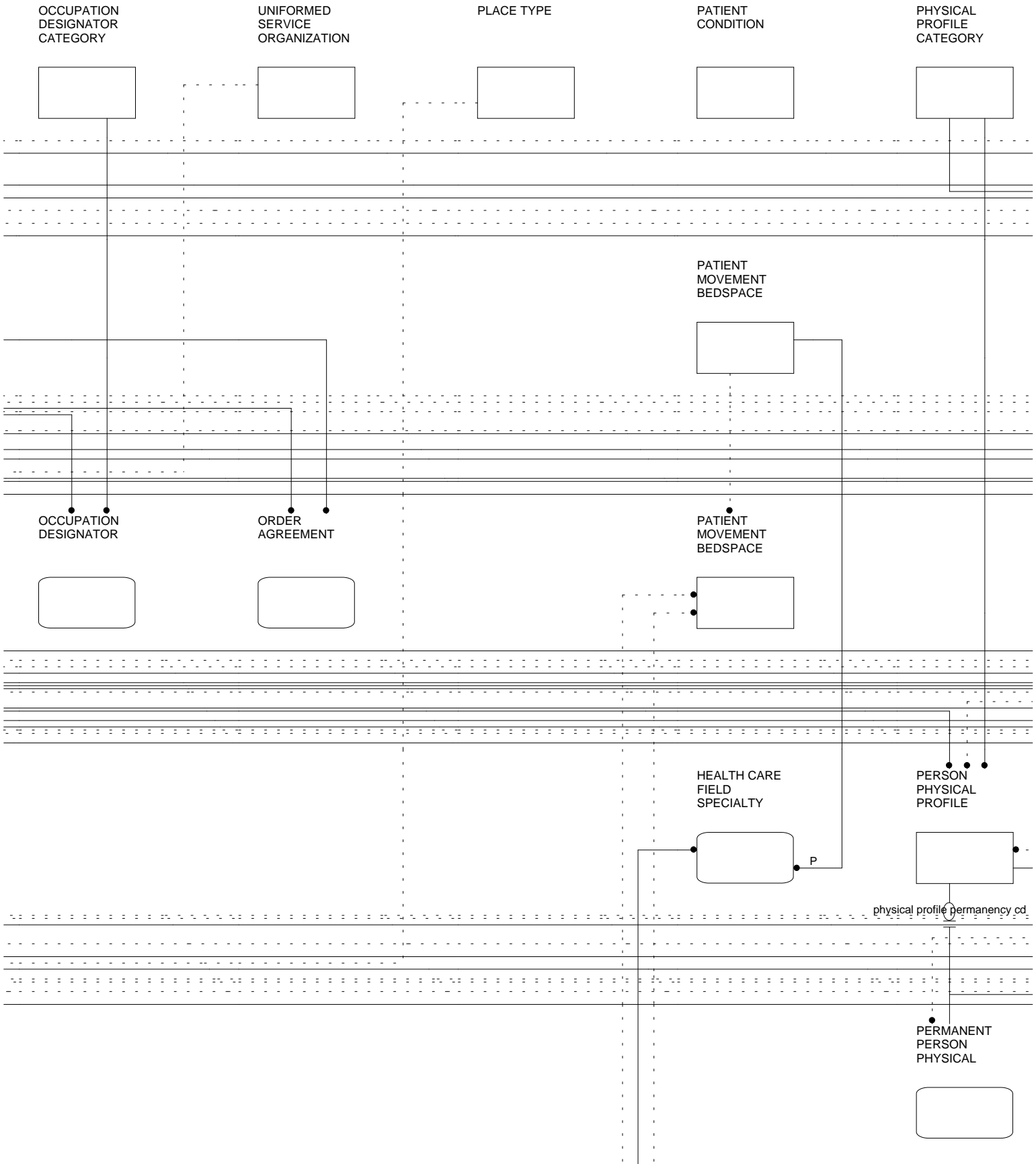
drug precaution type cd

LACTATION
DRUG
PRECAUTION

PREGNANCY
DRUG
PRECAUTION

PEDIATRIC
DRUG
PRECAUTION

CONTRAINDICAT
DRUG HEALTH
CONDITION



[illegible]

PERSON
PHYSICAL
PROFILE HSE

A diagram showing a person's physical profile HSE. A vertical line connects the top of the page to a point labeled "PERSON PHYSICAL PROFILE HSE". Below this point is a rounded rectangle representing the profile, with a small "F" label to its right.

PERSON
PHYSICAL
PROFILE HSE

A diagram of a rectangular block with rounded corners. A horizontal force vector, labeled F , is applied to the right side of the block, pointing to the right. The force is represented by a line with an arrowhead at the right end, which is attached to the right side of the block.

PHYSICAL
PROFILE
PERMANENCY

PHYSICAL
PROFILE
RANKING

SYMPTOM

ANIMAL
TAXONOMY
RANKING

BODY P/
CONDITI

ASSIGNMENT
LIMITATION
PROFILE

PHYSICAL
PROFILE
CATEGORY

ANIMAL
TAXONOMY

ANIMAL
TAXONOMY
BODY PART

PERSON BODY
PART

PERSON BODY
PART
CONDITION

TEMPORARY
PERSON
PHYSICAL

PERSON
ALLERGIC
REACTION

DRUG
SYMPTOM

DRUG
INTERACTION
SYMPTOM

ART
ION

PERSON
DIAGNOSTIC
TEST RESULT

SAFETY
GLASSES TYPE

COUNTRY
SUBDIVISION
TYPE

ETHNIC
AFFINITY

PERSON
ETHNIC ORIGIN

PERSON
DIAGNOSTIC
TEST RESULT

person diannostic test result tyme cd

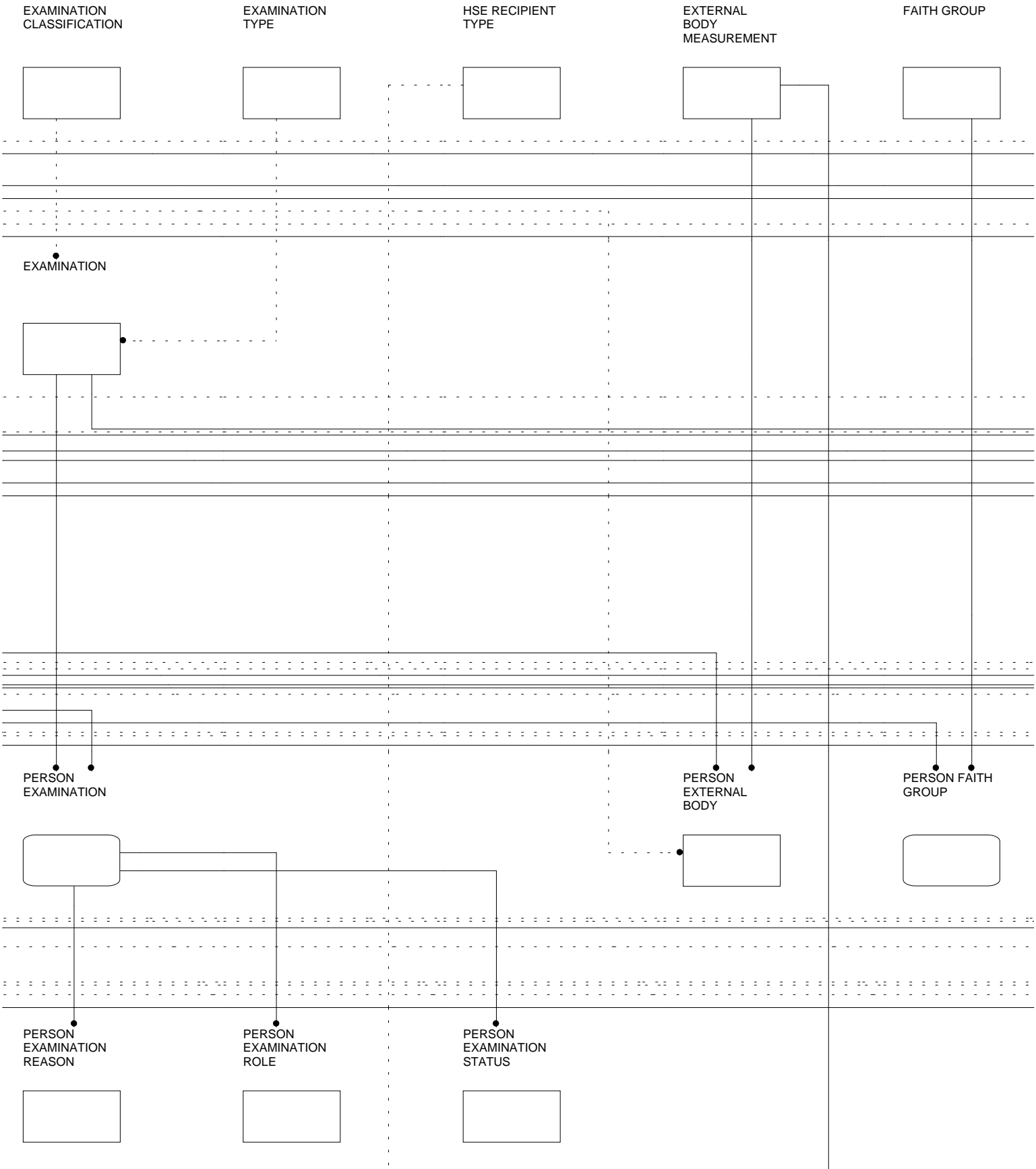
QUALITATIVE
PERSON
DIAGNOSTIC

QUANTITATIVE
PERSON
DIAGNOSTIC

P
PERSON
DIAGNOSTIC
TEST RESULT

TEST RESULT
BLOOD
DONATION

SECONDARY
PROTECTION
SAFETY



P
DRUG DOSAGE
BODY
MEASUREMENT



PERSON
READINESS
TYPE

PERSON
HEALTH
READINESS

PPE TYPE

SECURITY
CLEARANCE
CATEGORY

EXAMINAT
INQUIRY IT
OUTCOME

SECURITY
CLEARANCE

security clearance category cd

P
PPE TYPE
CAUSATIVE
AGENT

EXAMINAT
INQUIRY IT

examination inquiry item α

PERSON
READINESS

person readiness type cd

PERSON
HEALTH
READINESS

person health readiness type cd

PERSON
INJURY
CIRCUMSTANCE

PERSON
SECURITY
CLEARANCE

QUALITATI
OUTCOME
EXAMINAT

PERSON
IMMUNIZATION
HEALTH

PERSON VISION
HEALTH
READINESS

PRISONER
STATUS

PERSON
HEALTH
READINESS

P

ION
'EM
TYPE

BODY SYSTEM

RECIPIENT
STAY TYPE

ANESTHETIC
RISK
CATEGORY

HSE RECIPIENT
TRIAGED
SURGERY

ION
'EM

BODY PART
BODY SYSTEM

utcome_type cd

VE
ION

QUANTITATIVE
OUTCOME
EXAMINATION

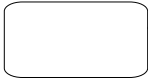
RECIPIENT
STAY

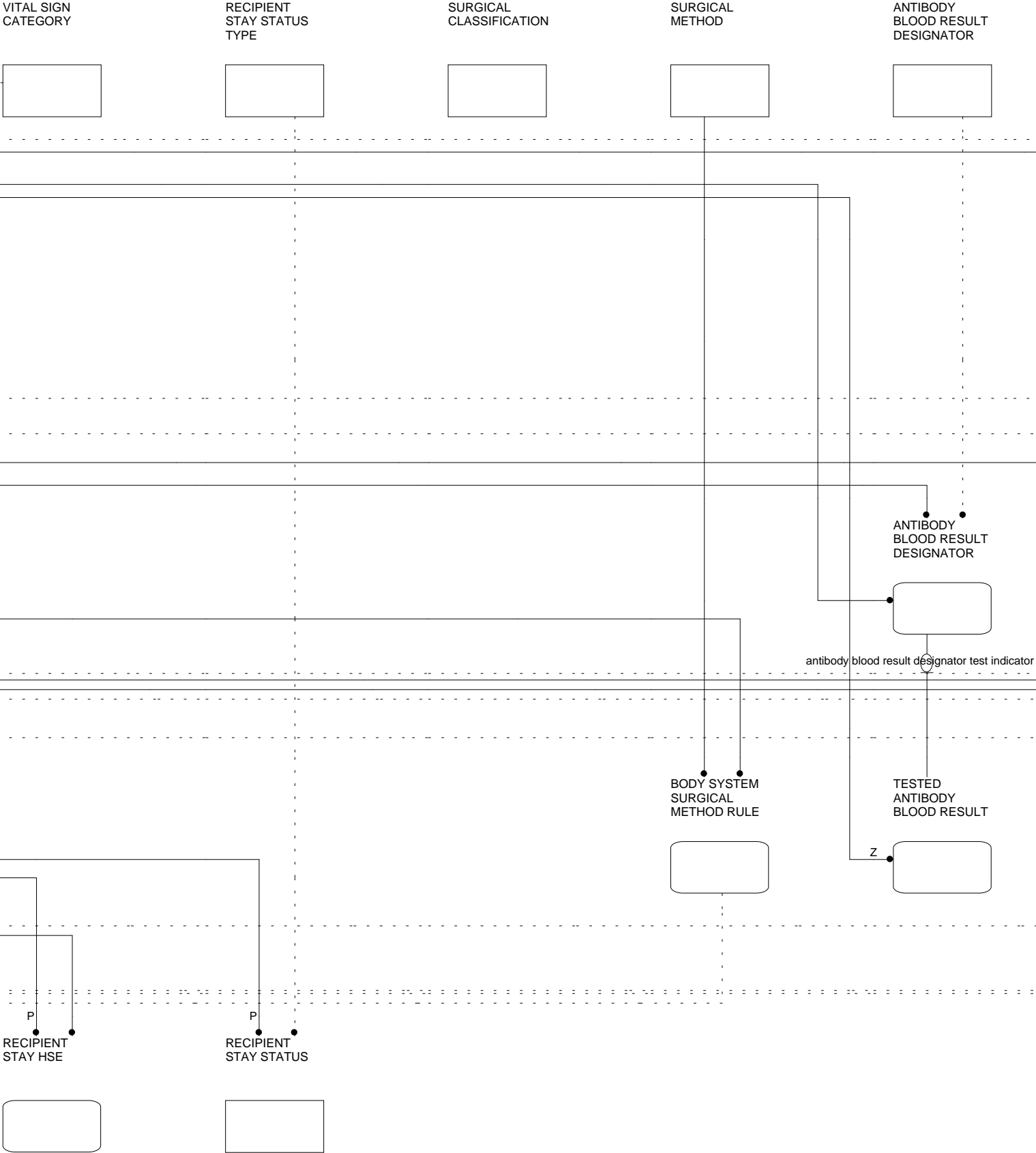
RECIPIENT
STAY
ASSOCIATION

RECIPIENT
STAY
ANESTHETIC

P
RECIPIENT
STAY FACILITY

RECIPIENT
STAY HSO

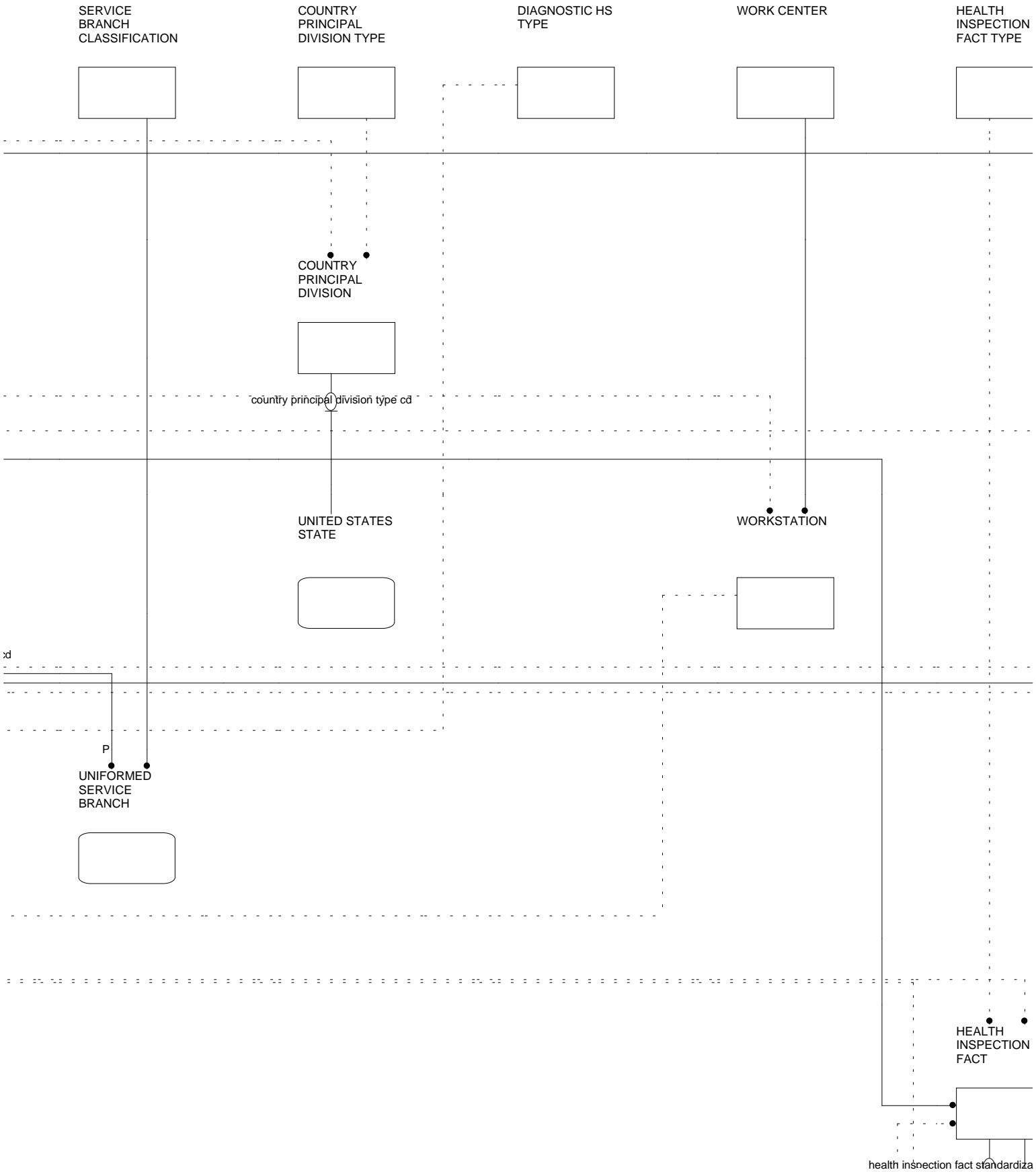




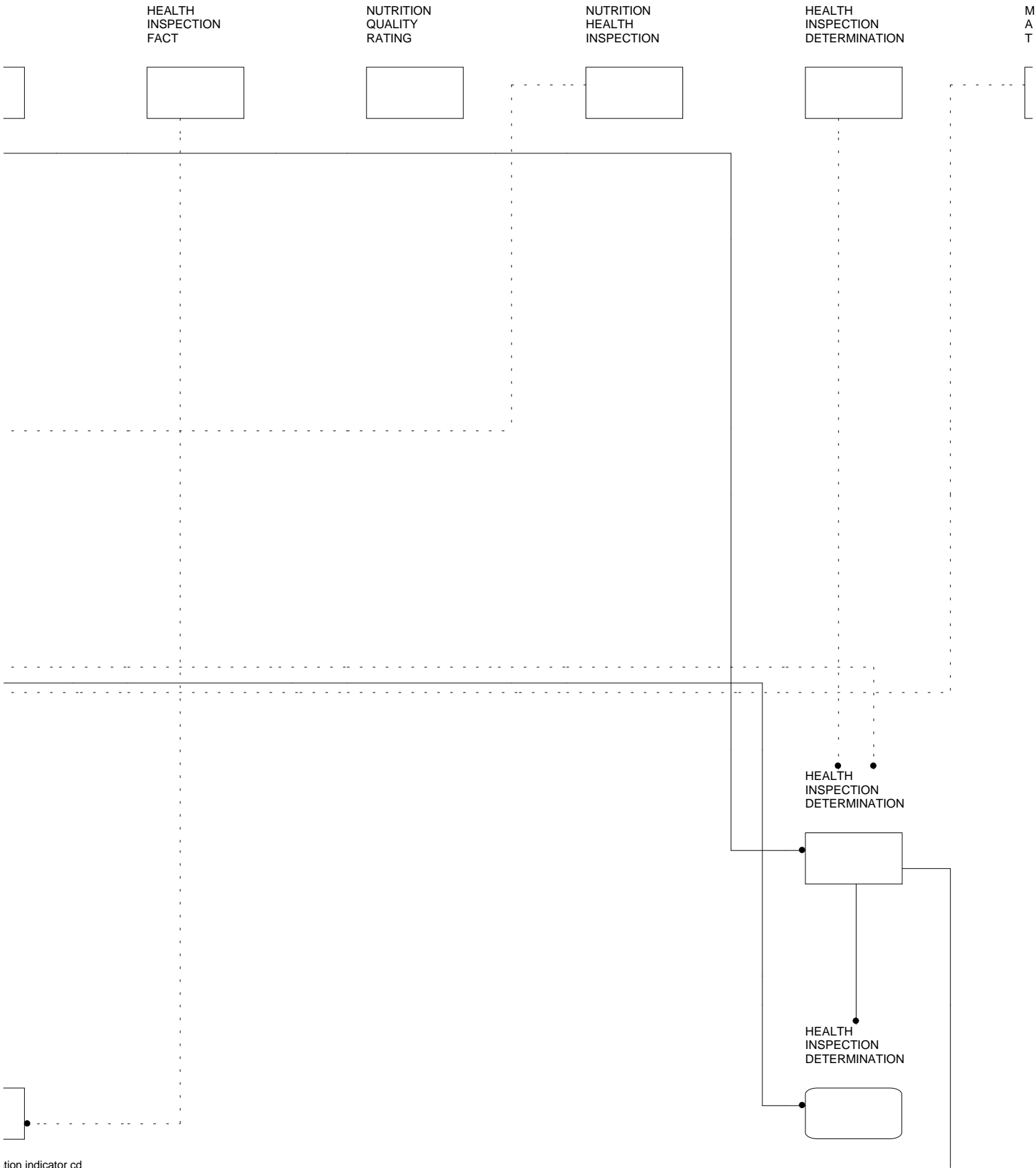
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STANDARDIZ
HEALTH
INSPECTION



ED



HEALTH
INSPECTION
FACT



P

INTERREL ITEM
ASSOCIATION
TYPE

CHILD
AVERAGE
NUTRITIONAL

COMMERCIAL
AND
GOVERNMENT

PREPARED
NOURISHMENT
ITEM

